Survey on Public Awareness of Intellectual Property Right Protection 2010

香港市民保護知識產權意識調查 2010

- Report -
 - 報告 -

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知識產權署

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1 Summary of Findings 調查結果摘要

Introduction

In order to keep track of the public's awareness of the intellectual property rights, the Intellectual Property Department (IPD) has been conducting surveys on Public Awareness of Intellectual Property Right (IPR) Protection since 1999. Mercado Solutions Associates Ltd. (MSA) was commissioned to conduct the survey among the general public between 1st and 28th November 2010. In total, 1 005 respondents aged 15 or above successfully enumerated by telephone. The response rate achieved was 51.7%. This executive summary highlights the major findings of the survey.

前言

爲持續跟進公眾對保護知識產權的意識,知識 產權署自一九九九年起進行了多個公眾對保護 知識產權意識的調查。米嘉道資訊策略有限公 司 (米嘉道) 受委託於二零一零年十一月一日 至二十八日進行了公眾調查,透過電話成功訪 問了 1 005 名 15 歲或以上人士,回應率達到 51.7%。本摘要概述了主要的調查結果。

Knowledge and Attitudes toward IPR

The findings were consistent with the previous surveys, with 45.1% of the general public considered IPR as "copyright / copyright piracy", some said "invention or creation" (18.7%),"trademark / trademark counterfeiting" (15.3%) and "patent" (10.3%). 25.3% claimed "don't know / hard to say".

When asked on different situations that whether people thought that the act was an infringement of IP rights, overall speaking, the findings were quite similar to the previous surveys that most of the people could point out the acts which infringed IP rights. It was noted that the proportions of considering "buying a genuine CD and then convert to MP3" (34.2%) and "someone copies part of books / newspapers / magazines for distribution to staff for internal reference" (55.2%) as infringement of IP rights were decreased, as compared with the last survey (40.7% and 59.2% respectively).

Besides, 58.7% of the people considered that 另外,有 58.7% 的人士認為「將音樂、電影 "using others' music movies TV / / programmes for re-editing to funny videos,

對知識產權的認識及觀念

調查發現結果與以往歷次相若,有 45.1% 的 公眾人士認爲知識產權所指的是「版權 / 盜 版」,部分認爲是「發明或創作」(18.7%)、「商 標 /冒牌」(15.3%) 及「專利權」(10.3%)。 25.3% 表示「不知道 / 很難說」。

當被要求對不同情況是否有侵犯知識產權作出 判斷時,整體而言,結果與過去的調查相若, 多數人士都能指出侵犯了知識產權的行爲。而 認爲「購買正版光碟,然後轉爲 MP3」(34.2%) 及「將參考書、報紙或雜誌影印一部份,在公 司分發作業務之用」(55.2%) 是侵權行爲的比 例則比上一次調查的 (分別是 40.7% 及 59.2%) 下降了。

或電視片段重新剪輯成有趣短片,然後放上網 與別人分享 是侵犯知識產權的行為,而 30.4% and upload them to Internet for sharing purpose" as infringement of IP rights, while 30.4% considered not.

則認爲不是。

The vast majority of the public (97.1%) considered that it was very / quite necessary to protect the IP rights in Hong Kong, which was similar to the previous surveys. The top three reasons of considering so were: "protect the interest of inventors / encouraging creativity" (75.3%), "protect the interests of manufacturers / genuine IP right owners" (16.2%) and "protect private property" (15.6%).

絕大部分的公眾 (97.1%) 均認爲知識產權在香港非常有需要/頗有需要受到保護,結果與過去幾年的調查相若。首三項認爲需要保護的原因是:「保護原創人利益/鼓勵創作」(75.3%)、「保障生產商/正版商的利益」(16.2%)及「保障私人財產」(15.6%)。

Regarding the reasons for IP infringement activities, the common mentions were quite similar to the previous surveys. Many people (61.8%) considered that it was due to "cheaper price of pirated / counterfeit products / genuine goods being too expensive", followed by "unethical businessmen reaping excessive profits" (19.4%) and "greediness / improper public mentality / lack of self-discipline" (18.1%).

至於造成侵犯知識產權活動的主要原因,普遍提及的跟過往幾年的調查相若。很多人士(61.8%)都認爲是由於「盜版及冒牌貨品價錢便宜/正版貨品太貴」,其次是「不道德商人謀取暴利」(19.4%)及「市民貪小便宜/社會風氣差/欠自律」(18.1%)。

In terms of the dominant role in improving the situation of IP rights infringement in Hong Kong, 38.9% of the people considered that "the Government" should play a dominant role. While relatively higher proportion considered that "education institutions" (28.4%) should be the dominant role, as compared to the last survey (20.5%), relatively lower proportion considered that "the general public" (18.2%) should be the dominant role (vs. 24.9% in the last survey).

對於認爲在改善香港侵犯知識產權情況的最重要角色,有 38.9% 的人士認爲「政府」應該擔當最重要的角色。與上一次的調查 (20.5%)比較,有較高比例認爲「教育團體」(28.4%)應擔當最重要的角色,而認爲「市民自己」(18.2%)是最重要角色的比例則下降了 (對比上一次調查的 24.9%)。

More than 85% of people were aware of the legislation on protecting copyright (89.3%), trademarks (88.3%) and patents (86.4%), which were slightly increased as compared with the last survey (87.4%, 84.9% and 84.7% respectively). Relatively fewer people were aware of the legislation on protecting designs in Hong Kong (55.9%), but such awareness level was higher than the last survey (46.0%).

超過 85% 的人士均知道香港有保障版權 (89.3%)、商標 (88.3%) 及專利 (86.4%) 的法例,較上一次的調查 (分別是 87.4%、84.9% 及 84.7%) 有輕微上升。較少人士知道香港有保障外觀設計的法例 (55.9%),但認知程度已比上一次調查的 (46.0%) 為高。

52.8% of the people considered that the IP rights protection measures imposed by the Government in the past two years improved the IP rights infringement in Hong Kong a lot / a little, while 37.8% thought that there was no change. The findings were similar to the last survey.

52.8% 的人士認爲政府在過去兩年採取的知 識產權保護措施使香港的侵權情況大有改善 / 有少許改善,而 37.8% 則認爲情況沒有改變。 結果與上一次調查的相若。

Online behaviour and IP rights protection in digital environment

網上活動情況及在數碼環境中的知識產權 保護

Among the 68.7% of the people who used Internet, only 8.2% had the habit downloading e-books.

在68.7% 有上網習慣的人士中,只有8.2% 有 下載電子書的習慣。

When asked their preference of paying for downloading songs / movies / computer software / games / e-books from authorised websites, 68.5% of Internet users claimed that they probably / definitely will not, while 29.7% definitely / probably will do so, and such proportion was higher than that in the last survey (21.0%).

當被問及他們對在合法網站付款下載歌曲 / 影片/電腦軟件/遊戲/電子書的取向,有 68.5% 的互聯網使用者表示未必會 / 絕對不 會,而 29.7% 則絕對會 / 可能會,這個比例 較上一次調查的 (21.0%) 爲高。

The main reason of doing so was "respect IP rights" (48.0%), followed by "for better quality" On the other hand, the major reasons for not doing so were "prefer buying CD / DVD / game disc / book instead of downloading the files" (28.0%) and "don't have a habit of listening songs / watching movies / playing electronic games / reading" (26.0%).

會這樣做的主要原因是「尊重知識產權」 (48.0%),其次是「爲了得到更佳質素」 (22.9%)。另一方面,不會這樣做的主要原因是 「較喜歡買 CD / DVD / 遊戲碟 / 書,不喜歡 下載 (28.0%) 及「沒有聽歌 / 看電影 / 玩 電子遊戲 / 看書的習慣」(26.0%)。

Behaviour of involving in infringement of **IP Rights**

參與侵權活動的行爲

Only few people involve in the infringement of 只有很少人士有參與侵犯版權活動: copyright:

Visit newsgroup / unauthorised websites and download music / movies / computer software / games / e-books and share the

files with friends (10.0%);

- Download music / movies / computer software / games / e-books and upload them to Internet for sharing purpose (3.5%);
- Visit websites that are not authorised by the copyright owner and download music

- 在網上社群或未經授權的網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書,然後 傳送給朋友一同分享 (10.0%);
- 在網上下載音樂 / 電影 / 電腦軟件 / 遊 戲 / 電子書,然後放上網供他人下載 (3.5%);
- 在未經版權擁有人授權的網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書自用 (19.5%);及
- 將整本參考書影印 (11.3%)。

/ movies / computer software / games / e-books for own use (19.5%); and

相反,每項都有多於 80% 的人士表示他們完 全沒有參與。結果與以往幾年調查的相似。

• Photocopy of the whole book (11.3%).

Conversely, each with more than 80% of the people claimed that they never involved in it. The findings were similar to those of the previous surveys.

In response to the question "do you agree that it is against morality for a person to visit newsgroup / unauthorised websites and download music / movies / computer software / games / e-books, knowing that he/she is infringing the IP rights of others", 76.1% of those who use Internet strongly agreed / agreed (vs. 80.3% in the last survey), while 19.8% indicated "disagree / strongly disagree".

對於「是否同意一位市民在明知侵犯別人知識產權的情況下,仍然在網上社群/未經授權網站下載音樂/電影/電腦軟件/遊戲/電子書是不道德的行為」這問題的回應,有上網習慣的人士中有 76.1% 非常同意/同意(對比上一次調查的 80.3%),而 19.8% 則對此表示「不同意/非常不同意」。

Regarding the habit of buying pirated or counterfeit goods, 8.4% of the people claimed that they often / sometimes buy pirated or counterfeit goods, while 20.9% claimed that they seldom buy it, and 69.6% had never bought pirated or counterfeit goods. When compared to the previous surveys (over 31%), the percentage of people who claimed that they would buy pirated or counterfeit goods (29.3%) was decreased gradually.

就市民購買盜版或冒牌貨品的習慣,有 8.4%的人士表示他們有經常/間中購買盜版或冒牌貨品,而 20.9%則表示很少購買,69.6%表示他們從不購買盜版或冒牌貨品。與過往幾年的調查相比(超過 31%),表示有購買盜版或冒版貨品習慣的百分比(29.3%)正逐漸地下降。

Of the people who bought pirated or counterfeit goods, 57.8% claimed the pirated or counterfeit goods which they bought the most was music CD / movie DVD or VCD, followed by clothing & accessories (20.7%). The findings were similar to those in the last survey. Yet, it was noted that the percentage of those who bought pirated computer software (9.7%) was decreased, when comparing with the previous surveys (over 14%).

在那些曾購買盜版或冒牌貨品的人士中, 57.8% 表示他們買得最多的盜版或冒牌貨品 是音樂 CD / 電影 DVD 或 VCD, 其次是衣服 / 手飾 (20.7%), 結果與上一次調查相若。然而, 購買盜版電腦軟件的百分比 (9.7%) 較過去幾年 (超過 14%) 已有所下降。

Regarding whether it was easier, the same or more difficult to buy pirated / counterfeit goods in the Hong Kong market as compared to the past two years, similar to the last survey, only 10.7% of those who bought pirated / counterfeit goods considered that it was easier; 32.2% thought that it was more or less

就現在較過去兩年在香港市場購買盜版或冒牌 貨品是更容易、差不多還是更困難而言,在有 購買盜版/冒牌貨品的人士中,與上一次調查 結果差不多,只有 10.7% 認為是更容易; 32.2% 認為情況與過去差不多;49.0% 認為 較困難。 the same; 49.0% considered it more difficult.

While 55.7% of the public mentioned that people around would buy / use pirated or counterfeit goods, 83.3% of them considered that people around were somewhat not influencing or not influencing at all on their decision of buying / using pirated or counterfeit goods. The situation was quite similar to the previous surveys.

有 55.7% 的公眾提及他們身邊的人士有購買 / 使用盜版或冒牌貨品,然而他們當中有 83.3% 都認爲身邊的人士對他們選擇是否購買 / 使用盜版或冒牌貨品的影響不大 / 完全 沒有影響。這情況與過去幾年的調查頗相似。

In response to the question "do you agree that it is against morality for a consumer to buy pirated / counterfeit goods knowing that they are infringing the IP rights of others", 74.2% of the people strongly agreed / agreed (vs. 79.9% in the last survey), while 20.7% claimed "disagree / strongly disagree".

對於「是否同意當一個消費者在明知侵犯別人知識產權的情況下仍然購買盜版 / 冒牌貨品是不道德的行為」這問題的回應,74.2%的人士非常同意 / 同意 (對比上一次調查的79.9%),而20.7%則表示「不同意 / 非常不同意」。

Opinions towards the "No Fakes Pledge" Scheme

對「正版正貨承諾」計劃的意見

When asked whether ever heard of the "No Fakes Pledge" Scheme, 34.5% of the people said "yes", which was lowered than the last survey (50.1%). The top channel of awareness was TV advertisements (76.8%), followed by newspapers / magazines (14.1%) and stickers / tent cards in shops (13.5%).

被問到有否聽過「正版正貨承諾」計劃,34.5%的人士表示「有」,比例較上一次調查 (50.1%)下跌了。最主要認知的渠道是電視廣告 (76.8%),其次是報紙/雜誌 (14.1%)及商戶標貼/座檯咭 (13.5%)。

Among those who were aware of the scheme, 83.4% considered that the scheme could be very / quite helpful in building the confidence of consumers and tourists in shopping in Hong Kong, or consolidating the city's status as a shoppers' paradise, which was similar to the last survey.

在那些認知計劃的人士中,有 83.4% 認為計劃對增加消費者及遊客在港購物的信心或鞏固香港購物天堂的美譽非常有幫助/頗有幫助,比例與上一次調查的相若。

Attitudes towards long-term development for IP Rights

對保護知識產權長遠發展的意見

Regarding the public's attitude towards long-term development for IP rights, the majority of people considered that protection of IP rights could be very / quite helpful to the development of local creative industries (83.0%) and the overall development of Hong Kong's economy (71.7%), such proportions were higher than

就市民對保護知識產權長遠發展的意見,大部分人士均認爲保護知識產權對促進本地創意產業發展 (83.0%)及香港整體經濟發展(71.1%)非常有幫助/頗有幫助,比例較上一次調查的(分別有76.0%及62.0%)爲高。

those in the last survey (76.0% and 62.0% respectively).

88.0% of the people considered definitely / quite necessary for the Government to put more resources in protecting IP rights in the long run, which was slightly increased as compared with the previous surveys (below 86%). They thought that the Government should put more resources on promotion in schools (46.8%) and in mass media (44.8%), followed by more enforcement action (27.9%) and increasing penalty (25.2%).

88.0% 的人士認爲長遠而言,政府非常應該/ 頗應該投放更多資源在保護知識產權方面,比 例較過往幾年調查的 (86% 以下)略有上 升。他們認爲政府應該投放更多資源加強在學 校的宣傳 (46.8%)及媒體上的宣傳 (44.8%),其次是加強巡查和掃蕩 (27.9%)及 加重刑罰 (25.2%)。

<u>Awareness of IPD and its promotional activities</u>

Similar to the previous surveys, not many people (14.8%) could spontaneously recall that the Intellectual Property Department (IPD) is the Government department which is responsible for promoting the protection of IP rights in Hong Kong.

Among them, 37.9% were aware that the IPD was responsible for "promoting awareness on IP rights protection", followed by "registration of trademarks" (18.5%) and "registration of patents" (15.3%). On the other hand, still some people misunderstood that the IPD was responsible for "combating piracy and counterfeiting" (20.6%) and some did not know the duties of the IPD (34.7%).

60.4% of the people claimed that they had seen IPD's advertising or promotional messages on TV, followed by radio (13.4%) and print advertisement / promotional materials (9.2%). Yet, 31.6% claimed that they did not remember or had never seen / heard / encountered any IPD's advertising or promotional activities.

63.9% of the people considered that the promotional activities held by the IPD were very / quite effective in raising the awareness of Hong Kong citizens on protecting IP rights, while 32.9% considered the opposite. It was observed that the younger the people, the

對知識產權署及其宣傳活動的認知

與過往幾年的調查差不多,能正確地說出知識 產權署是負責在香港推廣保護知識產權的政府 部門的人士並不多 (14.8%)。

在他們當中,37.9% 知道知識產權署是負責「宣傳/推廣保護知識產權」的,其次是「商標註冊」(18.5%)及「專利註冊」(15.3%)。另一方面,仍有部分人士誤以爲知識產權署負責「打擊盜版/掃蕩冒牌」(20.6%)及不知道知識產權署工作的範圍(34.7%)。

60.4% 的人士表示有從電視見過知識產權署的廣告或宣傳訊息,其次是電台 (13.4%) 及印刷廣告 / 宣傳物品 (9.2%)。不過,仍有 31.6%表示記不起或沒有看過 / 聽過 / 接觸過任何知識產權署的廣告或宣傳活動。

63.9% 的人士認爲知識產權署的宣傳活動對提升香港市民保護知識產權意識非常有效/頗有效,而 32.9% 則持相反意見。調查發現年紀愈小,認爲不大有效/完全沒有效的比例就愈高 (由 50 歲或以上的 27.8%;至 30 歲以下的 45.8%)。

higher the proportions who considered quite / very ineffective (ranged from 27.8% for those who aged 50 or above; to 45.8% for those who aged below 30).

Moreover, still most of the people thought that TV (82.6%) was the most effective channel to promote the protection of IP rights.

此外,仍然有最多人士認爲電視 (82.6%) 是宣傳知識產權的最有效途徑。

Conclusion

As illustrated from the survey findings, despite the awareness level of IPD and its duties was still relatively low, the majority of the general public has knowledge of IPR, they also considered that it was very / quite necessary to protect IP rights in Hong Kong.

Moreover, the percentage of people who would buy pirated or counterfeit goods was decreased gradually, and more people considered that it was more difficult to buy pirated or counterfeit goods.

In addition, more and more people were aware of the legislation on protecting IP rights, and most of the people have positive responses on the development of creative culture and creative industries.

Finally, the majority of the public considered that it was necessary for the Government to put more resources in public education in protecting IP rights in long run, especially in schools and mass media.

總結

以上調查結果說明,雖然對知識產權署及其工作範圍的認知程度仍然較低,但大部分公眾人士對知識產權均有認識,而且認爲知識產權在香港非常/頗有需要受到保護。

此外,有購買盜版或冒牌貨品習慣的百分比有 逐漸下降,而且有更多人士認爲現時購買盜版 或冒牌貨較困難。

進一步來說,愈來愈多市民知道香港有保障知 識產權的法例,而且市民大多對推動創意文化 及發展創意產業有正面的回應。

最後,大部分市民均認為長遠而言政府應該投放更多資源在加強對保護知識產權的公眾教育 方面,尤其透過學校及媒體推廣。

2 Introduction 前言

Background & Objectives

In order to keep track of the public's awareness of the intellectual property rights, the Intellectual Property Department (IPD) has been conducting surveys on Public Awareness of Intellectual Property Rights (IPR) Protection since 1999. Mercado Solutions Associates Ltd. (MSA) was commissioned to conduct two surveys among the general public in 2008 and 2010. The key objectives of the survey are:

- To examine current level of public awareness of protection of intellectual property rights;
- To benchmark the IPD's work on public education on intellectual property; and
- To compare changing patterns of public attitudes towards Intellectual Property (IP) Rights over the past years.

背景及調查目的

爲持續跟進公眾對保護知識產權的意識,知識產權署自一九九九年起進行了多個公眾對保護知識產權意識的調查。米嘉道資訊策略有限公司(米嘉道)受委託分別於二零零八年及二零一零年進行公眾調查。調查目的主要包括:

- 探討現時公眾對保護知識產權的意識及認知程度;
- 對知識產權署各項推廣保護知識產權公眾 教育工作的成效作出評估;及
- 比較今年公眾保護知識產權的觀念和行為 與過去幾年的轉變。

Survey Methodology

The survey was conducted by means of deploying the telephone interviewing method. In total, 1 005 individuals aged 15 or above were successfully enumerated between 1st and 28th November 2010. The response rate of the survey was 51.7% (details of the enumeration results were summarised in Appendix 1). Based on the achieved sample size, the degree of precision for the proportion estimation would be ±3.1% at 95% confidence level. Data collected from the survey were weighted to align with the sex-age distribution of the population (based on data of mid-2010 from Census and Statistics Department) such that findings of the survey were representative of the opinions / views of the whole population aged 15 or above. The sample and population distribution were summarised in Appendix 2.

調査方法

是次調查於二零一零年十一月一日至二十八日 期間以電話訪問形式進行,總計成功訪問了 1005位 15歲或以上人士,回應率達到 51.7% (有關訪問結果詳情請參閱附錄一)。根據所得 的樣本數量,在 95% 的置信度下估值的精確 程度為 ±3.1%。調查數據按照人口及年齡分佈 (根據政府統計處二零一零年中期數據) 以加 權方式倍大,故此,調查結果能有效地反映所 有 15 歲或以上的整體人口的意見及觀點。樣 本及總體人口分佈概列於附錄二。

Analysis of Survey Findings

Chi-Square Test was adopted to test whether there is significant difference between the opinions of people in different sub-groups.

In the tables, "p-value < 0.05 / 0.01" denotes that there is statistically significant difference between different sub-groups, while "p-value > 0.05 / 0.01" denotes that no statistically significant difference is found.

分析調查的結果

本調查採用了卡方檢定來測試不同組別的人士 在意見上有否明顯差別。

在列表中,「p-value < 0.05 / 0.01」代表在不 同小組之間的統計數據有明顯差別,而 「p-value > 0.05 / 0.01」則表示檢測的結果是 沒有明顯差別。

Rounding of Figures

There may be slight discrepancies between 由於進位關係,在本報告的表中,個別項目的 the sum of individual items and sub-totals / totals as shown in the tables owing to rounding.

數據進位

小計 / 總和或會有輕微差異。

3 Detailed Findings

主要調查結果

3.1 Knowledge and Attitudes towards Intellectual Property Rights 對知識產權的認識及觀念

3.1.1 Knowledge about Intellectual Property Rights 對知識產權的認識

Similar to the previous surveys, people were first asked about the rights that they thought IP rights referred to. It was observed that people mainly thought that IP rights referred to "copyright / copyright piracy" (45.1%), followed by "invention or creation" (18.7%), "trademark / trademark counterfeiting" (15.3%) and "patent" (10.3%). The findings were quite consistent with the previous surveys.

與以往之調查相類似,市民首先被問及他們認 爲知識產權所指的權利。調查發現結果與過往 相若,市民主要認爲所指的是「版權 / 盜版」 (45.1%),其次是「發明或創作」(18.7%)、「商 標/冒牌」(15.3%)及「專利權」(10.3%)。

(表 1)

(Table 1)

When analysed by demographics, it was observed that people aged below 30 and 30 – 49 (64.2% and 60.5% respectively) tended to be able to give correct answer. Furthermore, the higher the education level and monthly personal income, the higher the proportions of people who were able to give correct answer (ranged from 38.3% for those with education level of primary or below to 69.8% for tertiary or above; and from 52.7% for those with income of below \$10,000 to 68.4% for \$20,000 or above).

以背景資料分析,發現年齡在 30 以下及 30 — 49 歲 (分別為 64.2% 及 60.5%) 的人士均較傾向能夠給予正確答案。此外,教育程度及個人每月收入愈高的人士,他們能給予正確答案的比例也愈高 (由教育程度在小學或以下的 38.3% 至大專或以上的 69.8%; 及由收入在 \$10,000 以下的 52.7% 至 \$20,000 或以上的 68.4%)。

(表2)

(Table 2)

Table 1: Knowledge about Intellectual Property Rights (Spontaneous mention)

表 1:對知識產權的認識(沒有提示下作答)										
	2010	2008	2005	2004	2003	2002	2001	2000	1999	
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	
Correct										
正確			•							
Copyright / Copyright piracy	45.1	49.4	45.2	48.6	42.7	41.3	41.3	32.8	31.1	
版權/盜版										
Invention or creation	18.7	12.8	11.9	9.4	10.9	10.2	6.0	8.2	9.3	
發明或創作			•							
Trademark / Trademark counterfeiting	15.3	13.1	10.8	12.0	7.7	3.3	2.2	3.4	3.1	
商標 / 冒牌										
Patent	10.3	15.2	15.5	15.7	10.4	5.9	10.8	9.2	6.4	
專利權										
Design 外觀設計	2.3	1.1	1.3	1.2	1.8	0.5	0.6	0.6	0.7	
クト他兄記又言 I Incorrect			•							
不正確										
Self interest										
個人利益	3.2	2.1	2.5	2.6	1.6	-	-	-	-	
Privacy			•							
私隱權	2.9	3.9	1.5	2.4	2.5	1.9	1.4	0.7	0.4	
Property rights										
財産擁有權	2.8	1.7	2.1	2.6	0.6	0.6	0.9	2.3	0.7	
Protection of culture										
對知識和文化的保護	2.5	2.3	1.4	1.2	1.6	-	-	-	-	
Right of production of goods		0.0	4 -	0.0	4.5					
產品製造權	2.3	3.0	1.5	0.6	1.5	-	-	-	-	
Human rights / Civic rights	4.0	0.0	4.0	0.4	4.0	4.0	4.0	2.0	4.0	
人權 / 公民權	1.3	0.9	1.3	2.1	1.2	1.9	1.3	2.0	1.9	
Interest of publishers	0.8	1.3	2.6	2.5	1.5					
出版商利益	0.0	1.3	2.0	2.5	1.5		<u>-</u>			
Portrait rights	0.7	0.7	0.9	0.7	1.0	_	_	_	_	
個人肖像權	U. 7	0.7		0.7	1.0					
Freedom of speech	0.7	0.3	0.3	0.4	0.3	0.8	0.1	0.4	0.4	
言論自由權	U.1	0.0		U. 1					0.1	
Consumer's rights	0.4	0.6	0.9	0.6	0.8	_	_	_	_	
消費者權益										
Rights of professionals	0.3	0.6	0.8	0.6	0.3	_	_	_	_	
專業人士的權益										
Compliance with the laws	0.3	0.4	0.9	1.3	0.2	_	-	_	-	
遵守法律										
Others	-	0.1	0.1	0.1	0.5	5.9	3.3	4.7	6.4	
其他										
Don't know / Hard to say										
不知道 / 很難說	25.3	21.5	28.7	27.5	30.9	28.0	32.1	35.7	39.6	
			•							
Sample	1 005	1 002	1 206	1 21 4	1 224	1 006	1 040	1 007	1 000	
樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009	

Note: The sum of % may not add up to 100 as respondents could give multiple answers

註:由於被訪者可提供多於一個答案,百分比總和或會大於100%。

<u>Table 2: Knowledge about Intellectual Property Rights – Bivariate analysis</u>

表 2: 對知識產權的認識 - 雙變項分析

	Sex 性別		Age 年齡		Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入			
						Primary		Tertiary	147 11	Non		* 40.000	
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000 _	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Aware (at least one													
correct answer)	58.3	55.9	64.2	60.5	49.4	38.3	54.1	69.8	59.4	54.4	52.7	58.5	68.4
知道 (至少有一個正確答案)													
Not aware (no correct answer or													
declared "don't know")	41.7	44.1	35.8	39.5	50.6	61.7	45.9	30.2	40.6	45.6	47.3	41.5	31.6
不知道 (沒有正確答案或	71.1	77.1	55.0	00.0	50.0	01.7	40.5	30.2	70.0	40.0	77.0	41.5	31.0
表示"不知道")													
	= = = = = = = = = = = = = = = = = = =												
Sample	465	540	229	385	391	133	547	324	508	496	552	248	155
樣本	400	540	229	300	391	133	547	324	500	490	552	240	100
χ^2	0.5	565		16.090**			42.257*	*	2.5	573		12.508**	*

^{*} p-value < 0.05; ** p-value < 0.01

Note: Percentages may not add up to 100 due to rounding of figures.

註: 由於進位關係,個別欄的百分比總和或不等於 100%。

People were asked on different situations that whether they thought the act was infringement of IP rights. These situations included:

- a. Selling pirated CD/DVD/VCD or computer software:
- b. Buying pirated CD/DVD/VCD or computer software:
- c. Buying a genuine CD and then convert to MP3:
- d. Buying counterfeit goods;
- e. A businessman puts a famous foreign trademark on his product;
- f. A student photocopies a whole reference book for the purpose of revision;
- g. Someone copies licensed software from his office and brings it home for use;
- h. Someone copies part of books newspapers / magazines for distribution to staff for internal reference:
- i. Someone downloads music / movies / computer software / e-books / games from the Internet and share the files with friends:
- j. Someone downloads music / movies / computer software / e-books / games and upload them to Internet for sharing purpose; and
- k. Using others' music / movies / TV programmes for re-editing to funny videos, and upload them to Internet for sharing purpose.

The majority of people considered the acts of 大部分市民認為售賣 (98.0%) 或購買 selling (98.0%) / buying (90.0%) pirated CD/DVD/VCD or computer software as an infringement of IP rights.

Furthermore, more than 75% of people considered the following acts as infringement of IP rights:

- "buying counterfeit goods" (89.3%);
- "a businessman puts a famous foreign

市民會被要求對不同情況是否有侵犯知識產權 作出判斷,這些情況包括:

- a. 售賣盜版光碟或電腦軟件;
- b. 購買盜版光碟或電腦軟件;
- c. 購買正版光碟, 然後轉爲 MP3;
- d. 購買冒牌貨品或商品;
- e. 商人將一個出名的外國商標放在自己的產 品上;
- f. 學生將整本參考書影印,作爲自己溫習之
- g. 將公司正版軟件複製一套回家使用;
- h. 將參考書、報紙或雜誌影印一部份,在公 司分發作業務之用;
- 在網上下載音樂/電影/電腦軟件/電 子書籍 / 遊戲,然後給朋友用;
- 在網上下載音樂/電影/電腦軟件/電 i. 子書籍 / 遊戲, 然後放上網讓他人下載; 及
- k. 將音樂、電影或電視片段重新剪輯成有趣 短片,然後放上網與別人分享。

(90.0%) 盜版光碟或電腦軟件是侵犯知識產權 的行為。

此外,超過七成半人士認爲以下行爲是侵犯知 識產權:

- 「購買冒牌貨品或商品」(89.3%);
- 「商人將一個出名的外國商標放在自己的 產品上」(93.1%);

trademark on his product" (93.1%);

- "someone copies licensed software from his office and brings it home for use" (83.5%);
- "someone downloads music / movies computer software / e-books / games from the Internet and share the files with friends" (76.4%);
- "someone downloads music / movies computer software / e-books / games and upload them to Internet for sharing purpose" (87.4%).

- 「將公司正版軟件複製一套回家使用」 (83.5%);
- 「在網上下載音樂/電影/電腦軟件/ 電子書籍/遊戲,然後給朋友用 (76.4%);
- 「在網上下載音樂/電影/電腦軟件/電子書籍/遊戲,然後放上網讓他人下載」 (87.4%)。

On the other hand, fewer people considered the following acts as infringement of IP rights:

- "buying a genuine CD and then convert to MP3" (34.2%);
- "a student photocopies a whole reference book for the purpose of revision" (60.9%);
- "someone copies part of books / newspapers / magazines for distribution to staff for internal reference" (55.2%);
- "using others' music / movies / TV programmes for re-editing to funny videos, and upload them to Internet for sharing purpose" (58.7%).

產權:
- 「購買正版光碟,然後轉爲 MP3」

另一方面,較少人士認爲以下行爲是侵犯知識

- 「購買正版光碟,然後轉爲 MP3」 (34.2%);
- 「學生將整本參考書影印,作爲自己溫習之 用」(60.9%);
- 「將參考書、報紙或雜誌影印一部份,在公司分發作業務之用」(55.2%);
- 「將音樂、電影或電視片段重新剪輯成有趣 短片,然後放上網與別人分享」(58.7%)。

Overall speaking, the findings were quite consistent with the previous surveys. It was noteworthly that the proportions of considering "buying a genuine CD and then convert to MP3" (34.2%) and "someone copies part of books / newspapers / magazines for distribution to staff for internal reference" (55.2%) as infringement of IP rights were slightly decreased, as compared with the last survey (40.7% and 59.2% respectively).

(Tables 3a – k)

整體而言,結果與過去的調查相若。值得留意的是,認爲「購買正版光碟,然後轉爲 MP3」(34.2%)及「將參考書、報紙或雜誌影印一部份,在公司分發作業務之用」(55.2%)是侵權行為的比例較上一次調查的(分別是 40.7%及 59.2%)略爲下降了。

(表 3a – k)

Table 3a: Whether consider selling pirated CD/DVD/VCD or computer software has infringed IP rights

		ARA	Designation of	
表 3a	:是否認為	售管资助光碟	可雷脳軟件	是侵犯知識產權

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	98.0	98.2	96.2	96.7	94.5	95.9	94.5	94.1	92.8
No 不是	1.5	1.1	2.1	1.3	1.7	2.7	1.9	1.5	3.0
Don't know / Hard to say 不知道 / 很難說	0.5	0.7	1.6	1.9	3.8	1.5	3.6	4.4	4.2
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於 100%。

Table 3b: Whether consider buying pirated CD/DVD/VCD or computer software has infringed IP rights

表 3b:	是否認爲購買盜版光碟或電腦軟件是侵犯知識產權
200	

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	90.0	89.2	88.0	88.7	82.1	80.3	76.8	70.5	61.4
No 不是	7.7	7.9	8.2	6.4	9.5	10.4	13.4	15.9	22.8
Don't know / Hard to say 不知道 / 很難說	2.4	2.9	3.9	4.9	8.3	9.3	9.7	13.5	15.8
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Table 3c: Whether consider buying a genuine CD and then convert to MP3 has infringed IP rights

表 3c:是否認爲購買正版光碟,然後轉爲 MP3 是侵犯知識產權

	2010	2008
	(%)	(%)
Yes 是	34.2	40.7
No 不是	52.4	44.6
Don't know / Hard to say 不知道 / 很難說	13.4	14.8
Sample 樣本	1 005	1 003

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Table 3d: Whether consider buying counterfeit goods has infringed IP rights

表 3d: 是否認爲購買冒牌貨品或商品是侵犯知識產權

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	89.3	87.5	86.2	85.7	83.7	80.3	73.0	71.2	63.8
No 不是	7.5	8.7	8.9	8.1	8.0	11.6	14.9	16.7	22.5
Don't know / Hard to say 不知道 / 很難說	3.2	3.8	4.8	6.2	8.3	8.1	12.1	12.1	13.7
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 3e: Whether consider a businessman putting a famous foreign trademark on his product</u>

<u>has infringed IP rights</u>

表 3e: 是否認爲一個商人將一個出名的外國商標放在自己的產品上是侵犯知識產權

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	93.1	91.2	87.7	86.7	87.3	88.1	88.5	87.5	84.9
No 不是	3.4	4.1	5.5	6.2	4.2	4.4	4.1	4.3	6.5
Don't know / Hard to say 不知道 / 很難說	3.5	4.7	6.7	7.2	8.5	7.5	7.3	8.2	8.6
 Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 3f: Whether consider a student photocopying a whole reference book for the purpose of revision</u>

<u>has infringed IP rights</u>

表 3f:是否認爲一個學生將整本參考書影印,作爲自己溫習之用是侵犯知識產權

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	60.9	60.8	55.2	57.9	53.7	49.3	45.3	47.9	40.0
No 不是	32.9	31.3	35.9	33.5	34.1	37.3	42.3	37.2	48.8
Don't know / Hard to say 不知道 / 很難說	6.2	7.9	8.9	8.6	12.2	13.4	12.4	14.9	11.3
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 3g: Whether consider someone copying licensed software from his office and brings it home for use</u>

<u>has infringed IP rights</u>

表 3g: 是否認爲將公司一套正版軟件複製一套回家使用是侵犯知識產權

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	83.5	81.8	74.7	73.3	68.4	71.0	64.6	64.5	61.2
No 不是	11.4	8.3	17.3	19.2	18.0	16.9	22.8	18.7	22.2
Don't know / Hard to say 不知道 / 很難說	5.1	10.0	8.0	7.5	13.5	12.1	12.7	16.8	16.6
-									
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 3h: Whether consider someone copying part of books / newspapers / magazines</u> <u>for distribution to staff for internal reference has infringed IP rights</u>

表 3h:是否認爲有人將參考書、報紙或雜誌影印一部份,在公司分發作業務之用是侵犯知識產權

	2010	2008
	(%)	(%)
Yes 是	55.2	59.2
No 不是	36.9	29.0
Don't know / Hard to say 不知道 / 很難說	7.9	11.8
Sample 樣本	1 005	1 003

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 3i: Whether consider someone downloading music / movies / computer software / e-books / games</u> <u>from the Internet and share the files with friends has infringed IP rights</u>

表 3i:是否認爲有人在網上下載音樂/電影/電腦軟件/電子書籍/遊戲,然後給朋友用是侵犯知識產權

	2010	2008	2005	2004
	(%)	(%)	(%)	(%)
Yes 是	76.4	78.2	73.2	71.5
No 不是	15.2	11.9	14.8	16.7
Don't know / Hard to say 不知道 / 很難說	8.4	10.0	12.0	11.8
Sample 樣本	1 005	1 003	1 206	1 214

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 3j: Whether consider someone downloading music / movies / computer software / e-books / games</u> <u>and upload them to Internet for sharing purpose has infringed IP rights</u>

表 3j: 是否認爲有人在網上下載音樂 / 電影 / 電腦軟件 / 電子書籍 / 遊戲, 然後放上網讓他人下載是侵犯知識產權 2004 2010 2008 2005 (%) (%) (%) (%) 79.4 Yes 是 87.4 85.1 81.8 No 不是 7.1 6.0 7.7 10.1 Don't know / Hard to say 不知道 / 很難說 5.5 8.9 10.6 10.6

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Sample 樣本

1 005

1 003

1 206

1 214

Table 3k: Whether consider "using others' music / movies / TV programmes for re-editing to funny videos, and upload them to Internet for sharing purpose" has infringed IP rights

表 3k:是否認爲將音樂、電影或電視片段重新剪輯成有趣短片,然後放上網與別人分享是侵犯知識產權

	2010
	(%)
Yes 是	58.7
No 不是	30.4
Don't know / Hard to say 不知道 / 很難說	10.9
Sample 樣本	1 005

Note: Percentages may not add up to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Demographics analysis:

and education attainment.

Among various sub-groups, differences were mainly found between different groups of age

 Relatively higher proportions of people aged 30 or above considered that "buying a genuine CD and then convert to MP3" (over 40%) and "copying part of books / newspapers / magazines for internal reference" (over 60%) as infringement of IP rights.

- Slightly higher proportions of people aged below 50 considered that "copying licensed software from office and brings it home for use" (over 89%) had infringed IP rights.
- In addition, the older the people, the higher the proportion of people who considered that "using others' music / movies / TV programmes for re-editing to funny videos, and upload them to Internet for sharing purpose" had infringed IP rights (ranged from 48.6% for people aged below 30 to 74.3% for those aged 50 or above).
- The higher the education level, the higher the proportions of people who considered "putting a famous foreign trademark on own product" (ranged from 94.3% for those with education level of primary or below to 98.7% for tertiary or above), "photocopying a whole reference book" (from 51.3% to

背景資料分析:

背景組別之間的主要差異出現在不同年齡組別 及教育程度之間。

- 30 歲或以上的人士相對有較高比例認為 「購買正版光碟,然後轉為 MP3」(超過 40%)及「將參考書、報紙或雜誌影印一部 份作內部參考」(超過 60%)是侵犯知識產 權。
- · 50 歲以下的人士有略高比例認為「複製公司的正版軟件回家使用」(超過 89%) 侵犯了知識產權。
- 此外,年紀愈大,認為「將音樂、電影或電視片段重新剪輯成有趣短片,然後放上網與別人分享」是侵犯知識產權的比例就愈高(由 30 歲以下的 48.6% 至 50 歲或以上的74.3%)。
- 教育程度愈高,認為「將一個出名的外國商標放在自己的產品上」(由教育程度在小學或以下的 94.3% 至大專或以上的 98.7%)、「將整本參考書影印」(由51.3%至72.5%)、「複製公司的正版軟件」(由79.6%至90.5%)及「在網上下載檔案,然後放上網讓他人下載」(由85.7%至95.8%)是侵

72.5%), "copying licensed software from office and brings it home for use" (from 79.6% to 90.5%) and "downloading files and upload them to Internet for sharing purpose" (from 85.7% to 95.8%) as infringement of IP rights.

犯知識產權的比例就愈高。

- On the other hand, the lower the education level, the higher the proportions of people who considered "buying a genuine CD and then convert to MP3" (from 33.4% for tertiary or above to 54.1% for primary or below) and "using others' music / movies / TV programmes for re-editing to funny videos, and upload them to Internet for sharing purpose" (from 62.7% to 76.4%) had infringed IP rights.
 - 另一方面,教育程度愈低,認為「購買正版 光碟,然後轉為 MP3」(由大專或以上的 33.4% 至小學或以下的 54.1%) 及「將音 樂、電影或電視片段重新剪輯成有趣短片, 然後放上網與人分享」(由 62.7% 至 76.4%) 侵犯了知識產權的比例就愈高。
- Besides, relatively higher proportion of those who attained secondary education level considered that "copying part of books / newspapers / magazines for internal reference" (over 63%) as infringement of IP rights, as compared to their counterparts.
 - 另外,與其他相對的組別比較,具中學教育程度的人士有較高比例認為「將參考書、報紙或雜誌影印一部份作內部參考」(超過63%)是侵犯知識產權。

(表 4a - k)

(Tables 4a - k)

Table 4a: Whether consider selling pirated CD/DVD/VCD or computer software has infringed IP rights

bivariate analysis

表 4a:是否認爲售賣盜版光碟或電腦軟件是侵犯知識產權 - 雙變項分析

		ex 別	Age 年齡				ion Atta 女育程		Workinq 就職	g Status 狀況	Monthly Personal Income 個人每月收入		
						Primary		Tertiary	Moddina	Non		¢10,000	
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000 -	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	98.3	98.9	99.1	99.0	97.9	96.2	98.7	99.1	98.8	98.4	98.5	98.4	99.4
No 不是	1.7	1.1	0.9	1.0	2.1	3.8	1.3	0.9	1.2	1.6	1.5	1.6	0.6
Sample 樣本	462	538	229	383	388	131	544	324	508	491	547	248	155
χ^2	0.0	584	2.042		5.644			0.3	863	0.746			

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

<u>Table 4b: Whether consider buying pirated CD/DVD/VCD or computer software has infringed IP rights</u> <u>bivariate analysis</u>

表 4b:是否認爲購買盜版光碟或電腦軟件是侵犯知識產權 - 雙變項分析

	Sex 性別		Age 年齡				ion Atta 女育程』		Workinq 就職	g Status 狀況	Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	90.0	94.0	94.7	92.5	90.3	90.3	91.8	93.5	92.6	91.7	92.0	91.8	92.1
No 不是	10.0	6.0	5.3	7.5	9.7	9.7	8.2	6.5	7.4	8.3	8.0	8.2	7.9
Sample 樣本	452	529	226	375	380	124	534	321	498	482	539	244	152
χ^2	5.1	43*	3.963		1.441			2.2	256	0.015			

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

<u>Table 4c: Whether consider buying a genuine CD and then convert to MP3 has infringed IP rights</u>

- bivariate analysis

表 4c:是否認爲購買正版光碟,然後轉爲 MP3 是侵犯知識產權 - 雙變項分析

	Sex 性別					Education Attainment 教育程度			Workinq 就職	g Status 狀況	Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	39.2	39.8	31.9	40.2	44.3	54.1	40.3	33.4	38.2	41.0	39.4	40.4	37.4
No 不是	60.8	60.2	68.1	59.8	55.7	45.9	59.7	66.6	61.8	59.0	60.6	59.6	62.6
Sample 樣本	406	465	226	341	305	98	474	299	455	415	470	218	139
<i>X</i> ²	0.0)35	8.485*				13.433*	3.433**		0.673		0.313	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

Table 4d: Whether consider buying counterfeit goods has infringed IP rights – bivariate analysis

	Sex 性別					Education Attainment 教育程度			Workinq 就職	g Status 狀況	Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	_	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	90.0	94.2	91.6	92.8	92.0	90.4	92.1	93.0	92.6	92.0	91.3	93.9	91.3
No 不是	10.0	5.8	8.4	7.2	8.0	9.6	7.9	7.0	7.4	8.0	8.7	6.1	8.7
Sample 樣本	452	520	225	374	375	125	531	315	497	475	531	244	150
χ^2	5.9	52*		0.326			0.860		0.1	05		1.545	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

<u>Table 4e: Whether consider a businessman putting a famous foreign trademark on his product</u>

<u>has infringed IP rights – bivariate analysis</u>

表 4e:是否認爲一個商人將一個出名的外國商標放在自己的產品上是侵犯知識產權 - 雙變項分析

	Sex 性別		Age 年齡			1	tion Atta 女育程	ainment 度	Workinç 就職	g Status 狀況	Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	95.8	96.9	96.9	96.3	96.2	94.3	95.6	98.7	96.6	96.2	95.5	96.7	98.0
No 不是	4.2	3.1	3.1	3.7	3.8	5.7	4.4	1.3	3.4	3.8	4.5	3.3	2.0
Sample 樣本	450	521	227	378	366	122	526	319	499	471	531	242	152
χ^2	0.9	921		0.239			7.725*		0.1	20		2.310	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

<u>Table 4f: Whether consider a student photocopying a whole reference book for the purpose of revision</u> has infringed IP rights – bivariate analysis

表 4f:是否認爲一個學生將整本參考書影印,作爲自己溫習之用是侵犯知識產權 - 雙變項分析

	Sex 性別		1 9			Education Attainment 教育程度			Workinç 就職	g Status 狀況	Monthly Personal Income 個人每月收入		
					Primary		Tertiary		Non				
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	_	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	62.3	67.2	69.9	65.9	60.7	51.3	63.2	72.5	65.2	64.6	63.2	63.3	71.6
No 不是	37.7	32.8	30.1	34.1	39.3	48.7	36.8	27.5	34.8	35.4	36.8	36.7	28.4
Sample 樣本	440	503	226	361	356	113	519	309	485	457	514	237	148
χ^2	2.4	198	5.450		17.596**			0.0)38	3.792			

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

<u>Table 4g: Whether consider someone copying licensed software from his office and brings it home for use</u> has infringed IP rights – bivariate analysis

表 4g:是否認爲將公司一套正版軟件複製一套回家使用是侵犯知識產權 - 雙變項分析

	Sex 性別			Age 年齡			ion Atta 女育程』	ainment 度	Working 就職	g Status 狀況		sonal 女入	
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	87.1	88.6	89.9	91.6	83.1	79.6	88.1	90.5	89.3	86.5	85.8	89.0	92.7
No 不是	12.9	11.4	10.1	8.4	16.9	20.4	11.9	9.5	10.7	13.5	14.2	11.0	7.3
Sample 樣本	443	511	227	371	355	113	523	316	494	460	513	245	150
χ^2	9.0	515	13.527**			9.299*			1.6	99	5.598		

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

<u>Table 4h: Whether consider someone copying part of books / newspapers / magazines</u> for distribution to staff for internal reference has infringed IP rights – bivariate analysis

表 4h:是否認爲有人將參考書、報紙或雜誌影印一部份,在公司分發作業務之用是侵犯知識產權 - 雙變項分析

	Sex 性別			Age 年齢		Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	_	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	58.0	61.6	51.1	65.0	60.5	52.7	63.7	56.2	60.7	59.3	58.9	65.1	55.9
No 不是	42.0	38.4	48.9	35.0	39.5	47.3	36.3	43.8	39.3	40.7	41.1	34.9	44.1
Sample 樣本	431	495	223	360	344	110	509	306	484	442	501	235	145
χ^2	1.2	251		11.104**	:		7.078*		0.2	207		3.849	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

Table 4i: Whether consider someone downloading music / movies / computer software / e-books / games
from the Internet and share the files with friends has infringed IP rights – bivariate analysis
表 4i:是否認爲有人在網上下載音樂 / 電影 / 電腦軟件 / 電子書籍 / 遊戲,然後給朋友用是侵犯知識產權

- 雙變項分析

		ex :別	Age 年齡		Education Attainment 教育程度			•	g Status 狀況		sonal 女入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	83.0	83.7	82.1	86.6	81.2	78.3	83.9	84.7	84.4	82.6	81.1	89.5	82.9
No 不是	17.0	16.3	17.9	13.4	18.8	21.7	16.1	15.3	15.6	17.4	18.9	10.5	17.1
Sample 樣本	418	503	223	357	340	115	503	301	473	447	502	229	146
χ^2	0.0)77		4.080			2.666		0.5	543		8.234*	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

<u>Table 4j: Whether consider someone downloading music / movies / computer software / e-books / games</u> and upload them to Internet for sharing purpose has infringed IP rights – bivariate analysis

表 4j:是否認為有人在網上下載音樂/電影/電影/電影/電影/電子書籍/遊戲,然後放上網讓他人下載是侵犯知識產權 - 雙變項分析

					~~~	<del>4</del> 1/1							
		ex :別	Age 年齢			Education Attainment 教育程度				g Status 狀況	Mon 個ノ	sonal 女入	
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	91.9	93.1	95.2	93.2	90.1	85.7	92.1	95.8	93.8	91.1	90.9	94.5	95.3
No 不是	8.1	6.9	4.8	6.8	9.9	14.3	7.9	4.2	6.2	8.9	9.1	5.5	4.7
Sample 樣本	442	507	227	368	354	119	520	309	487	462	519	237	150
$\chi^2$	9.0	526		5.489			12.855	**	2.5	523		4.983	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

### <u>Table 4k: Whether consider "using others' music / movies / TV programmes for re-editing to funny videos,</u> <u>and upload them to Internet for sharing purpose" has infringed IP rights – bivariate analysis</u>

#### 表 4k:是否認爲將音樂、電影或電視片段重新剪輯成有趣短片,然後放上網與別人分享是侵犯知識產權 - 雙變項分析

	Sex 性別		Age 年齡			Education Attainment 教育程度			Working Status 就職狀況		Monthly Persona Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 是	63.2	68.2	48.6	68.9	74.3	76.4	65.6	62.7	65.8	66.0	63.9	71.4	65.0
No 不是	36.8	31.8	51.4	31.1	25.7	23.6	34.4	37.3	34.2	34.0	36.1	28.6	35.0
Sample 樣本	410	485	220	344	331	110	482	303	465	430	490	220	143
$\chi^2$	2.5	549		41.007**	•		6.761*		0.0	006		3.864	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

#### 3.1.2 Whether consider necessary to protect IP rights 是否認爲知識產權需要受到保護

majority of the public (97.1%) considered that it was very / quite necessary to protect IP rights in Hong Kong, while only 1.2% considered the opposite.

Similar to the previous surveys, The vast 與過去幾年的調查相若,絕大部分的公眾 (97.1%) 均認爲知識產權在香港非常 / 頗有 需要受到保護,只有1.2%的人士持相反意見。

When analysed by different sub-groups on 以不同小組分析這問題,發現並沒有明顯差 this issue, no significant difference was observed.

別。

(表5&6)

(Tables 5 & 6)

Table 5: Whether consider necessary to protect IP rights

表 5:是否認爲知識產權需要受到保護

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Very necessary 非常有需要	37.4	36.6	37.6	44.0	38.9
Quite necessary 頗有需要	59.7	59.7	57.9	51.7	53.3
Quite unnecessary 頗不需要	0.9	8.0	1.6	1.7	1.5
Not necessary at all 完全不需要	0.3	0.3	0.3	0.4	0.6
Don't know / Hard to say 不知道 / 很難說	1.6	2.6	2.5	2.3	5.6
Very / quite necessary 非常 / 頗有需要	97.1	96.3	95.5	95.7	92.2
Quite unnecessary/ not necessary at all 頗不需要 / 完全不需要	1.2	1.1	1.9	2.1	2.1
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Table 6: Whether consider necessary to protect IP rights – bivariate analysis

	Sex 性別		Age 年齡		Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入			
						Primary or below		Tertiary or above	•	ŭ		\$10,000	
	Male 男 (%)	Female 女 (%)	< 30 (%)	30 – 49 (%)	≥ 50 (%)	小學或 以下 (%)	Sec 中學 (%)	大專或 以上 (%)	在職 人士 (%)	非在職 人士 (%)	< \$10,000 (%)	- \$19,999 (%)	≥ \$20,000 (%)
Very / quite necessary 非常 / 頗有需要 Quite unnecessary /	98.2	99.1	98.7	98.2	99.2	98.5	98.7	99.1	99.0	98.6	98.7	99.6	98.0
not necessary at all 頗不需要 / 完全不需要	1.8	0.9	1.3	1.8	0.8	1.5	1.3	0.9	1.0	1.4	1.3	0.4	2.0
Sample 樣本	456	532	228	379	382	130	535	321	498	489	546	242	153
$\chi^2$	1.2	255		1.653			0.362		0.3	375		2.087	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

Among those who considered necessary to protect IP rights, similar to the previous surveys, the top three reasons of considering so were: "protect the interest of inventors / encourage creativity" (75.3%), "protect the interests of manufacturers / genuine IP right owners" (16.2%) and "protect private property" (15.6%).

在認爲有需要保護知識產權的人士中,與過往 幾年的調查結果差不多,首三項認爲需要保護 的原因是:「保護原創人利益/鼓勵創作」 (75.3%)、「保障生產商 / 正版商的利益」 (16.2%) 及「保障私人財產」(15.6%)。

(表 7)

(Table 7)

Among the 1.2% who considered not 在 1.2% 認爲不需要保護知識產權的人士中, necessary to protect IP rights, when further asked their reasons of having such belief, relatively higher proportion (40.7%) claimed that it was because "genuine goods are too expensive", followed by "lower price of genuine goods will fight against infringement" (16.6%) and "consider that the current situation of IP rights infringement in HK is not serious" (15.0%).

(Table 8)

當進一步問及認爲不需要保護的原因時,發現 有較高比例人士 (40.7%) 認爲「正版貨品太 貴」是主要原因,其次是認為「正版貨品減價 自然能夠打擊盜版」(16.6%) 及「現時香港侵 權情況不算嚴重 (15.0%)。

(表8)

<u>Table 7: Reasons why it is necessary to protect IP Rights (Spontaneous mention)</u>

表 7: 需要保護知識產權的原因 (	沒有提示下作答)
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	2010	2008	2005	2004	2003	2002	2001
Protect the interest of inventors / Encourage creativity	(%)	(%)	(%)	(%)	(%)	(%)	(%)
保護原創人利益/鼓勵創作	75.3	74.6	66.1	68.2	55.1	53.0	54.7
木高度  水高度  バスター   「							
保障生產商 / 正版商的利益	16.2	28.4	33.2	34.3	26.9	17.0	10.1
				•			
保障私人財產	15.6	12.0	11.8	14.3	10.5	2.8	0.7
For the sake of morality / Incorrect to infringe IP rights							
基於道德上的原因 / 侵犯知識產權是不對的	8.0	9.3	4.9	4.6	4.4	3.5	5.0
Fight against those infringed the IP rights							
打擊侵權者的不法行爲	4.1	3.1	4.6	4.0	2.2	-	-
So that people do not use pirated / counterfeit products							
使人不再使用盜版或冒牌貨品	3.7	3.5	3.8	4.3	5.7	2.9	1.9
Protect Hong Kong's international image							
保護香港的國際形象	2.8	3.1	3.7	3.7	2.7	4.0	7.5
Enhance Hong Kong's long-term economic development							
有利香港長遠的經濟發展	2.3	1.8	2.2	2.0	3.0	2.7	3.3
Ensure fairness	4.0	- A		0.4			
保障公平	1.8	5.8	5.6	8.4	5.3	-	-
Fight against crime / Safeguard law and order	4.4	0.4	4 7	4 7	4.0	0.0	0.0
打擊黑社會 / 維護治安	1.4	0.4	1.7	1.7	1.3	0.6	0.6
Protect those who buy genuine goods	1.4	1.4	1.9	1.9	1.0		
保障買正版貨品的市民之利益	1.4	1.4	1.9	1.9	1.0		-
Protect Hong Kong's film industry	1.1	1.3	2.8	2.2	1.8		
保護香港電影業的發展	1.1	1.3	2.0		1.0		_
Protect Hong Kong's record industry	1.1	1.8	1.5	1.2	1.0	_	_
保護香港唱片業的發展		1.0	1.5		1.0		_
Ensure quality of products	0.8	0.5	1.0	0.5	1.5	0.7	0.3
保障市民所購買產品的質素		0.5	1.0		1.5		0.3
Protect Hong Kong's software industry	0.7	0.8	2.7	2.5	0.9	1.3	2.8
呆護香港軟件業的發展		0.0	Z.1				2.0
Protect living standard of the next generation	0.6	0.6	0.4	0.7	1.1	_	_
<b>呆障下一代的生活</b>		0.0	U. <del>T</del>		1.1		
The current situation of pirating is too serious	_	_	_	2.0	0.8	_	_
現時盜版情況太嚴重		_	-	۷.۰	0.0		_
Encourage foreign companies investing in HK	_	_	_	0.1	_	_	_
鼓勵外國公司在香港投資							_
Sample: Among all persons who considered necessary	976	966	1 153	1 162	1 140	1 006	1 01
<b>漾本:以所有認爲有需要的人士爲基數</b>	310	300	1 100	1 102	1 170	1 000	1 01

Note: The sum of % may not add up to 100 as respondents could give multiple answers

註:由於被訪者可提供多於一個答案,百分比總和或會大於 100%。

Table 8: Reasons why not necessary to protect IP rights (Spontaneous mention)

### 表 8:不需要保護知識產權的原因 (沒有提示下作答)

	2010	2008	2005	2004
	(%)	(%)	(%)	(%)
Genuine goods are too expensive	40.7	54.5	61.2	46.0
正版貨品太貴	40.7	34.3	01.2	40.0
Lower price of genuine goods will fight against the infringement	16.6	36.4	7.4	9.9
正版貨品減價自然能夠打擊盜版	10.0	30.4	7.4	9.9
Consider that the current situation of IP rights infringement in HK is not serious	15.0			
認爲現時香港侵權情況不算嚴重	15.0	-	-	_
Hinder the transmission of information	9.6			
阻礙資訊傳播	9.0	_	_	_
The quality of genuine good is better, thus consumers will make their own choice	9.6			
正版貨質素較好,消費者會自行選擇	9.0	<del>-</del>		<del>-</del>
Manufacturers / Genuine IP right owners make too much money	8.4	18.2	28.0	33.8
生產商 / 正版商利潤太高	0.4	10.2	20.0	33.0
Hong Kong people don't know invention or creation		18.2	16.8	20.2
香港人根本不懂得創作	<u>-</u>	10.2	10.0	20.2
Sample: Among all persons who considered unnecessary	13#	11#	23#	25 [#]
樣本:以所有認爲不需要的人士爲基數	13	11	23	23

Note: The sum of % may not add up to 100 as respondents could give multiple answers

註:由於被訪者可提供多於一個答案,百分比總和或會大於100%。

# Caution: Small sample base 注意:樣本數量較少

### 3.1.3 Perceived reasons for IP infringement activities

認爲侵犯知識產權活動的成因

Regarding the reasons for IP infringement activities, the top three mentions were quite similar to the previous surveys. More than three-fifths of people (61.8%) considered that it was due to "cheaper price of pirated / counterfeit products / genuine goods being too expensive", followed by "unethical businessmen reaping excessive profits" (19.4%). and "greediness / improper public mentality / lack of self-discipline" (18.1%).

有關認爲侵犯知識產權活動的主要成因,首三項市民提及的與過往幾年的調查相若,超過六成人士 (61.8%) 認爲是由於「盜版及冒牌貨品價錢便宜/正版貨品太貴」,其次是「不道德商人謀取暴利」(19.4%)及「市民貪小便宜/社會風氣差/欠自律」(18.1%)。

(表9)

(Table 9)

Table 9: Perceived reasons for IP infringement activities (Spontaneous mention)

表 9: 認爲侵犯知識產權活動的成因 (沒有提示下作答)

表 9:認為侵	Z1C大Link.B	生惟心期	的灰凸	(没有提	小 NTF程	<u>7)</u>			
	2010 (%)	2008 (%)	2005 (%)	2004 (%)	2003 (%)	2002 (%)	2001 (%)	2000 (%)	1999 (%)
Cheaper price of pirated / counterfeit products / genuine goods being too expensive 盜版及冒牌貨品價錢便宜 / 正版貨品太貴	61.8	68.5	51.3	52.1	37.3	44.6	45.5	42.3	33.6
Unethical businessmen reaping excessive profits 不道德商人謀取暴利	19.4	19.6	14.9	16.4	24.9	16.3	26.0	13.8	18.1
Greediness / improper public mentality / lack of self-discipline 市民貪小便宜 / 社會風氣差 / 欠自律	18.1	26.4	11.7	12.8	8.4	11.3	15.8	15.2	7.0
Too much supply on pirated / counterfeiting products / Easy to buy 盗版及冒牌貨品供應太多,容易買到	11.6	8.8	6.9	5.8	5.7	4.5	1.2	2.6	1.3
Poor awareness of protection of IP rights / Inadequate education 保護知識產權意識薄弱 / 教育不足	8.6	7.8	8.4	8.2	8.8	10.7	9.0	10.8	6.7
Genuine goods are too easy to be pirated 正版貨品太容易被翻版	5.8	2.3	3.6	4.4	2.2	-	-	-	-
Too many sources / too convenience for downloading 非法下載途徑多 / 太方便	3.6	-	-	-	-	-	-	-	-
Inadequate enforcement of laws 政府執法不夠嚴厲	3.1	4.2	11.9	11.1	12.1	9.0	3.5	10.1	9.7
Poor economy / Lower living standard 經濟差 / 市民生活水平下降	2.6	3.9	6.1	8.4	9.5	9.5	4.7	4.3	3.8
Enhanced technology of pirating, pirated goods often available in the market earlier than genuine goods 盗版技術進步,盜版貨品較正版貨品更快推出市場	1.3	1.8	3.2	1.3	0.2	-	-	-	-
Inadequacy of IP laws 知識產權法例不足	1.2	1.5	2.8	3.6	2.0	3.0	2.8	2.2	2.2
Good quality and variety of pirated products 冒牌貨品品質不錯,產品種類亦多	0.8	1.6	1.8	2.1	1.3	-	-	-	-
Inadequate Government's propaganda 政府宣傳不足	0.7	0.3	2.1	2.3	2.8	-	-	-	-
Huge demand for pirated & counterfeit products	0.5	0.2	1.4	1.9	2.9	2.7	0.2	1.8	1.2
Difficult to find the genuine goods for some products 某些貨品的正版好難買到	0.4	0.6	0.3	-	-	-	-	-	-
Involvement of gangster 黑社會介入	0.1	0.1	0.8	1.5	2.0	-	-	-	-
Others 其他	-	-	-	-	-	5.0	0.9	2.1	0.9
Don't know / Hard to say 不知道 / 很難說	2.6	2.4	7.6	5.8	12.8	11.8	12.4	14.1	15.4
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 005	1 005	999	1 002

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

註:由於被訪者可提供多於一個答案,百分比總和或會大於100%。

### 3.1.4 Dominant role in improving the situation of IP rights infringement in HK 改善香港侵犯知識產權情況的最重要角色

In terms of the dominant role in improving the situation of IP rights infringement in Hong Kong, 38.9% of the people considered that "the Government" should play a dominant role. While relatively higher proportion considered that "education institutions" (28.4%) should be the dominant role, as compared to the last survey (20.5%),relatively lower proportion considered that "the general public" (18.2%) should be the dominant role (vs. 24.9% in the last survey).

對於認爲在改善香港侵犯知識產權情況的最重要角色,有 38.9% 的人士認爲「政府」應該擔當最重要的角色。與上一次的調查 (20.5%)比較,有較高比例認爲「教育團體」(28.4%)應擔當最重要的角色,而認爲「市民自己」(18.2%)是最重要角色的比例則下降了 (對比上一次調查的 24.9%)。

(表 10)

(Table 10)

When analysed by demographics, it was observed that people aged 50 or above (43.2%) and those with education level of primary or below (50.4%) tended to consider that "the Government" should play a dominant role in improving the situation of IP rights infringement, while people aged below 30 (25.2%) and those attained teritary education level or above (22.7%) tended to consider that "the general public" should play the dominant role.

以背景資料分析,發現 50 歲或以上 (43.2%) 及教育程度在小學或以下 (50.4%) 的人士較傾向認為「政府」應該在改善侵犯知識產權情況中擔當最重要的角色,而 30 歲以下 (25.2%) 及教育程度在大專或以上 (22.7%) 的人士則傾向認為「市民自己」應該擔當最重要的角色。

(表 11)

(Table 11)

Table 10: Dominant role in improving the situation of IP rights infringement in HK

表 10: 改善香港侵犯知識產權情況的最重要	角色
	010

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Government 政府	38.9	34.4	45.2	45.8	47.1
Education institutions 教育團體	28.4	20.5	17.1	17.7	17.5
The general public 市民自己	18.2	24.9	22.7	23.4	18.7
Retailer 零售商	5.2	10.2	5.2	5.2	6.7
Copyright owner 版權擁有者	4.8	10.0	9.8	7.8	10.0
Family / Parents 家庭 / 家長	3.9	-	-	-	-
Company / Employer 公司 / 僱主	0.6	-	-	-	-
Don't know / Hard to day 唔知道 / 好難講	0.1	-	-	-	-
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Table 11: Dominant role in improving the situation of IP rights infringement in HK – bivariate analysis

### 表 11: 改善香港侵犯知識產權情況的最重要角色 - 雙變項分析

		ex :別		Age 年齡			tion Atta 女育程』	ainment 度	Working Status 就職狀況		: Income			
						Primary		Tertiary		Non				
						or below		or above	Working	working		\$10,000		
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥	
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000	
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	
Government 政府	39.7	38.2	30.0	39.7	43.2	50.4	39.1	34.2	36.4	41.4	41.3	36.3	38.3	
Education institutions 教育團體	28.3	28.4	25.7	26.8	31.6	26.3	28.3	29.2	29.4	27.5	25.5	31.9	33.1	
The general public 市民自己	17.9	18.6	25.2	17.7	14.9	19.5	15.5	22.7	19.0	17.6	18.1	17.3	18.2	
Retailer 零售商	5.2	5.2	7.0	6.2	3.1	1.5	6.9	3.7	5.1	5.3	5.4	5.2	3.9	
Copyright owner 版權擁有者	4.1	5.4	5.2	5.2	4.1	2.3	5.1	5.3	4.9	4.4	5.1	5.2	2.6	
Family / Parents 家庭 / 家長	3.7	4.1	5.2	4.2	2.8	-	4.6	4.0	4.2	3.6	4.2	3.2	3.9	
Company / Employer 公司/僱主	1.1	0.2	1.7	0.3	0.3	-	0.5	0.9	1.0	0.2	0.4	8.0	-	
Sample 樣本	463	542	230	385	389	133	548	322	506	495	552	248	154	
$\frac{\chi^2}{\chi^2}$		186		32.395**		32.395**		29.883**		5.138		9.342		

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

### 3.1.5 Whether aware that there is legislation on protecting IP rights in HK 是否知道香港有保障知識產權的法例

People were asked whether they were aware that there is legislation on protecting IP rights in Hong Kong. More than 85% of people were aware of the legislation on protecting copyright (89.3%), trademarks (88.3%) and patents (86.4%), which were slightly increased as compared with the last survey (87.4%, 84.9% and 84.7% respectively). Relatively fewer people were aware of the legislation on protecting designs in Hong Kong (55.9%), but such awareness level was higher than the last survey (46.0%).

當被問及是否知道在香港有保障知識產權的法例時,超過85%的人士均知道香港有保障版權(89.3%)、商標(88.3%)及專利(86.4%)的法例,較上一次的調查(分別是87.4%、84.9%及84.7%)有輕微上升。較少人士知道香港有保障外觀設計的法例(55.9%),但認知程度已比上一次調查的(46.0%)為高。

(表 12 - 15)

(Tables 12 - 15)

Table 12: Whether aware that there is legislation on protecting copyright in HK

表 12: 是否知道香港有保障版權的法例

	2010	2008
	(%)	(%)
Yes 有	89.3	87.4
No 沒有	4.4	3.8
Don't know / Hard to say 不知道 / 很難說	6.3	8.8
Sample 樣本	1 005	1 003

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Table 13: Whether aware that there is legislation on protecting trademarks in HK

表 13: 是否知道香港有保障商標的法例

	2010	2008
	(%)	(%)
Yes 有	88.3	84.9
No 沒有	4.6	3.7
Don't know / Hard to say 不知道 / 很難說	7.1	11.4
Sample 樣本	1 005	1 003

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Table 14: Whether aware that there is legislation on protecting patents in HK

### 表 14:是否知道香港有保障專利的法例

	2010	2008
	(%)	(%)
Yes 有	86.4	84.7
No 沒有	4.0	3.8
Don't know / Hard to say 不知道 / 很難說	9.6	11.5
Sample 樣本	1 005	1 003

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Table 15: Whether aware that there is legislation on protecting designs in HK

### 表 15: 是否知道香港有保障外觀設計的法例

	2010	2008
	(%)	(%)
Yes 有	55.9	46.0
No 沒有	15.0	13.5
Don't know / Hard to say 不知道 / 很難說	29.1	40.6
Sample 樣本	1 005	1 003

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

### Demographics analysis:

# The higher the education level and monthly personal income, the higher the proportions of people who were aware of the legislation on protecting trademarks in Hong Kong (ranged from 89.4% for primary or below to 97.7% for tertiary or above; and from 92.7% for income of below \$10,000 to 98.7% for \$20,000 or above). Moreover, relatively higher proportion of working (96.5%) than non-working (93.6%) persons were aware of the legislation.

# For the legislation on protecting designs in Hong Kong, relatively higher proportion of males (82.3%) were aware of it (vs. 76.1% of females). Moreover, the older the people, the higher the proportions who were aware of such legislation (ranged from 73.3% for those who aged below 30 to 83.7% for those who aged 50 or above).

### 背景資料分析:

教育程度及個人每月收入愈高的人士,知道香港有保障商標的法例的比例就愈高(由小學或以下的89.4%至大專或以上的97.7%;及由收入在\$10,000以下的92.7%至\$20,000或以上的98.7%)。此外,在職(96.5%)比非在職(93.6%)人士有較高比例認知有關法例。

就香港有保障外觀設計的法例方面而言,有較高比例的男性 (82.3%)表示知道 (對比女性的 76.1%)。此外,年紀愈大的人士,知道香港有此法例的比例也愈高 (由 30 歲以下的 73.3% 至 50 歲或以上的 83.7%)。

- No significant difference was observed between different sub-groups on the awareness of legislation on protecting copyright and patents).
- 不同小組在保障版權及專利法例的認知方面並沒有明顯差別。

(表 16 - 19)

(Tables 16 - 19)

Table 16: Whether aware that there is legislation on protecting copyright in HK – bivariate analysis

表 16:是否知道香港有保障版權的法例 - 雙變項分析

		ex :別		Age 年齡			tion Atta 女育程。			g Status 狀況	Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 有	96.8	94.0	94.9	95.6	95.6	94.7	94.4	97.4	96.1	94.5	94.1	97.0	98.0
No 沒有	3.2	6.0	5.1	4.4	4.4	5.3	5.6	2.6	3.9	5.5	5.9	3.0	2.0
Sample 樣本	439	503	217	364	360	114	514	311	488	453	511	237	149
$\chi^2$	4.0	54*		0.162			4.317		1.3	392		5.743	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

Table 17: Whether aware that there is legislation on protecting trademarks in HK – bivariate analysis

表 17: 是否知道香港有保障商標的法例 - 雙變項分析

	1	Sex 性別				Age 年齡		Education Attainment 教育程度			Working Status 就職狀況		Monthly Persona Income 個人每月收入		
						Primary		Tertiary		Non					
						or below		or above	Working	working		\$10,000			
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥		
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000		
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)		
Yes 有	96.3	93.9	93.1	95.6	95.5	89.4	94.6	97.7	96.5	93.6	92.7	97.9	98.7		
No 沒有	3.7	6.1	6.9	4.4	4.5	10.6	5.4	2.3	3.5	6.4	7.3	2.1	1.3		
Sample 樣本	438	495	218	362	354	104	517	311	482	450	505	236	150		
$\chi^2$	2.8	374		2.037			12.086*	**	4.2	22*		14.286**	•		

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

Table 18: Whether aware that there is legislation on protecting patents in HK – bivariate analysis

### 表 18: 是否知道香港有保障專利的法例 - 雙變項分析

		ex :別	Age 年齢		Education Attainment 教育程度				g Status 狀況	Monthly Personal Income 個人每月收入			
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 有	95.7	95.5	94.3	94.6	97.4	96.1	95.0	96.4	95.5	95.7	95.1	95.7	96.6
No 沒有	4.3	4.5	5.7	5.4	2.6	3.9	5.0	3.6	4.5	4.3	4.9	4.3	3.4
Sample 樣本	419	490	210	351	348	103	501	302	468	440	491	233	145
$\chi^2$	0.0	020		4.440			0.889		0.0	)15		0.570	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

Table 19: Whether aware that there is legislation on protecting designs in HK – bivariate analysis

表 19: 是否知道香港有保障外觀設計的法例 - 雙變項分析

		Sex Age 性別 年齡		1	ion Atta 女育程		Working 就職	•	Monthly Personal Income 個人每月收入				
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 有	82.3	76.1	73.3	77.8	83.7	80.2	79.9	76.3	79.7	77.8	78.5	81.3	77.8
No 沒有	17.7	23.9	26.7	22.2	16.3	19.8	20.1	23.7	20.3	22.2	21.5	18.7	22.2
Sample 樣本	327	385	176	279	257	81	389	241	370	343	391	171	117
$\chi^2$	4.0	34*		6.995*			1.273	·	0.3	880		0.698	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

- (2) Those answered "don't know / hard to say" were excluded.
- 註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。
  - (2) 撇除了回答"不知道/很難說"的個案。

### Whether consider the IP rights protection measures imposed by the Government 3.1.6 in the past two years improved the IP rights infringement in HK

是否認爲政府在過去兩年採取的知識產權保護措施使香港的侵權情況有所改善

More than half of the people (52.8%) considered that the IP rights protection measures imposed by the Government in the 改善 / 有少許改善, 而超過三分之一 (37.8%) past two years improved the IP rights 則認爲情況沒有改變。 infringement in Hong Kong a lot / a little, while nearly two-fifths (37.8%) thought that there was no change.

過半數人士 (52.8%) 認爲政府在過去兩年採 取的知識產權保護措施使香港的侵權情況大有

When analysed by demographics, it was 以背景資料分析,發現年紀愈輕的人士,認為 observed that the younger the people, the 情況沒有改變的比例就愈高 (由 50 歲或以上 higher the proportions who considered the 的 35.7% 至 30 歲以下的 49.1%)。 situation did not change (ranged from 35.7% for those who aged 50 or above to 49.1% for those who aged below 30).

(表20 & 21)

(Tables 20 & 21)

Table 20: Whether consider the IP rights protection measures imposed by the Government in the past two years improved the IP rights infringement in HK

表 20: 是否認爲政府在過去兩年採取的知識產權保護措施使香港的侵權情況有所改善

	2010	2008
	(%)	(%)
Improved a lot 大有改善	6.8	6.6
Improved a little 少許改善	46.0	49.5
No change 沒有改變	37.8	35.0
Don't know / Hard to say 不知道 / 很難說	9.5	9.0
Improved a lot / a little 大有改善 / 少許改善	52.8	56.1
Sample 樣本	1 005	1 003

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於100%。

# <u>Table 21: Whether consider the IP rights protection measures imposed by the Government in the past two years improved the IP rights infringement in HK – bivariate analysis</u>

表 21: 是否認爲政府在過去兩年採取的知識產權保護措施使香港的侵權情況有所改善 - 雙變項分析

	Sex Age 性別 年齡			Education Attainment 教育程度			Working 就職	g Status 狀況	Monthly Personal Income 個人每月收入				
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Improved a lot / a little 大有改善 / 少許改善	61.2	55.9	50.9	56.7	64.3	62.7	59.0	55.1	57.2	59.3	56.7	60.7	57.2
No change 沒有改變	38.8	44.1	49.1	43.3	35.7	37.3	41.0	44.9	42.8	40.7	43.3	39.3	42.8
Sample 樣本	417	492	212	356	342	118	497	292	460	450	506	224	138
$\chi^2$	2.5	666		10.181**			2.230	•	0.4	136		1.039	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

### Online behaviour and IP rights protection in digital environment 3.2 網上活動情況及在數碼環境中的知識產權保護

### 3.2.1 The habit of using Internet and downloading e-books 上網及下載電子書的習慣

More than two-thirds of people (68.7%) had 超過三分之二的人十 (68.7%) 有上網的習 the habit of using Internet. nearly three-quarters (74.8%) used Internet 上網,21.0% 表示至少一星期一次,其餘 4.2% everyday, 21.0% used at least once a week 則更少。 and the remaining 4.2% used even less.

Among them, 慣。在他們之中,近四分之三 (74.8%) 每天都

(表 22 - 23)

(Tables 22 - 23)

### Table 22: Whether have the habit of using Internet

表 22:是否有上網的習慣

	2010	2008	2005
	(%)	(%)	(%)
Yes有	68.7	66.4	51.3
No 沒有	31.3	33.6	48.7
Sample 樣本	1 005	1 003	1 206

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

### Table 23: Frequency of using the Internet

表 23:上網的習慣

	2010	2008	2005
	(%)	(%)	(%)
1 – 3 hours a day 每日 1 – 3 個小時	50.3	50.3	54.1
3 – 6 hours a day 每日 3 – 6 個小時	18.8	13.1	13.3
7 hours or more a day 每日 7 個小時或以上	5.7	4.2	4.3
A few times a week 一星期幾次	16.7	21.3	16.7
Once a week 一星期一次	4.3	6.6	4.5
A few times a month 一個月幾次	3.3	2.6	4.0
Once a month or less 一個月一次或更少	0.9	2.0	3.2
Sample 樣本: Among all persons who use Internet 以所有有上網習慣的人士爲基數	691	666	619

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Among the Internet users, only 8.2% had the 在互聯網使用者之中,只有 8.2% 表示有下載 habit of downloading e-books.

電子書的習慣。

When analysed by demographics, it was 以背景資料分析,發現 30 歲以下 (12.7%) 及 observed that slightly higher proportion of 個人每月收入在 \$10,000 以下(10.2%) 的人 those aged below 30 (12.7% and those with monthly personal income of below \$10,000 (10.2%) had the habit of downloading e-books.

士有下載電子書習慣的比例稍高。

(表24-25)

(Tables 24 - 25)

Table 24: Whether have the habit of downloading e-books

表 24: 是否有下載電子書的習慣

	2010
	(%)
Yes 有	8.2
No 沒有	91.8
Sample 樣本: Among all persons who use Internet 以所有有上網習慣的人十爲某數	691

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Table 25: Whether have the habit of downloading e-books – bivariate analysis

表 25: 是否有下載電子書的習慣 - 雙變項分析

		ex :別	Age 年齡		Education Attainment 教育程度			Working Status 就職狀況		Mon 個ノ	sonal 女入		
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 有	10.1	6.1	12.7	7.2	3.7	-	6.5	10.5	7.7	9.1	10.2	3.1	8.7
No 沒有	89.9	93.9	87.3	92.8	96.3	100.0	93.5	89.5	92.3	90.9	89.8	96.9	91.3
Sample: Among all persons who													
use Internet 樣本:以所有有上網習慣的	348	342	220	305	164	21#	372	295	415	275	324	193	138
人士爲基數 人士爲基數													
$\chi^2$	3.5	549		10.962**			5.564		0.4	116		8.637*	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

- (2) Those answered "don't know / hard to say" were excluded.
- (1) 由於進位關係,個別欄的百分比總和或不等於 100%。
  - (2) 撇除了回答"不知道/很難說"的個案。

[#] Caution: Small sample base

### 3.2.2 Preference of paying for downloading songs / movies / computer software / games / e-books from authorised websites

在合法網站付款下載歌曲 / 影片 / 電腦軟件 / 遊戲 / 電子書的取向

preference of paying for downloading songs / movies / computer software / games / e-books from authorised websites. The survey revealed that relatively more people claimed that they probably / definitely will not (68.5%), while about three-tenths (29.7%) claimed that they definitely / probably will do so, and such proportion was higher as compared with the last survey (21.0%).

People who used Internet were asked their 有上網習慣的人士均被問及他們對在合法網站 付款下載歌曲 / 影片 / 電腦軟件 / 遊戲 / 電 子書的取向。調查結果發現較多人士表示未必 會 / 絕對不會 (68.5%), 而大約三成 (29.7%) 則表示他們絕對會 / 可能會,這個比例較上一 次調查的 (21.0%) 爲高。

When analysed by demographics, those aged below 50 (over 33%), with tertiary education level or above (36.9%) and working people (36.0%) were more likely to pay for downloading files from authorised websites.

以背景資料分析,50 歲以下 (超過 33%)、大 專程度或以上 (36.9%) 及在職 (36.0%) 的人 士較大機會會在合法網站付款下載檔案。

When probed for the reasons for yes and no, 當被追問會和不會的原因時,發現表示「絕對 it was found that the top three reasons for 會 / 可能會」的首三個最多提及的原因是: "definitely / probably will" were:

- respect IP rights (48.0%),
- for better quality (22.9%) and
- Convenient to find / could find the required files in authorised websites (15.7%).

- 尊重知識產權 (48.0%)、
- 爲了得到更佳質素 (22.9%) 及
- 在合法網站方便搜尋 / 找到所需的檔 案 (15.7%)。

The top three reasons for "probably / definitely will not" were:

- prefer buying CD / DVD / game disc / book instead of downloading the files (28.0%),
- don't have a habit of listening songs / watching movies / playing electronic games / reading (26.0%) and
- other channels of free download are available (10.9%).

(Tables 26 - 29)

表示「未必會 / 絕對不會」的首三個最多提及 的原因是:

- 較喜歡買 CD / DVD / 遊戲碟 / 書,不 喜歡下載 (28.0%)、
- 沒有聽歌 / 看電影 / 玩電子遊戲 / 看 書的習慣 (26.0%) 及
- 有其他途徑免費下載 (10.9%)。

(表 26 - 29)

# <u>Table 26: Preference of paying for downloading songs / movies / computer software / games / e-books</u> <u>from authorised websites</u>

表 26:在合法網站付款下載歌曲 / 影片 / 電腦軟件 / 遊戲 / 電子書的取向

	2010	2008
	(%)	(%)
Definitely will 絕對會	10.1	4.5
Probably will 可能會	19.6	16.5
Probably will not 未必會	27.1	17.6
Definitely will not 絕對不會	41.4	61.0
Don't know / Hard to say 不知道 / 很難說	1.7	0.5
Definitely / probably will 絕對會 / 可能會	29.7	21.0
Probably / definitely will not 未必會 / 絕對不會	68.5	78.6
Sample 樣本: Among all persons who use Internet 以所有有上網習慣的人士爲基數	691	666

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於 100%。

<u>Table 27: Preference of paying for downloading songs / movies / computer software / games / e-books</u>
<u>from authorised websites – bivariate analysis</u>

表 27: 在合法網站付款下載歌曲 / 影片 / 電腦軟件 / 遊戲 / 電子書的取向 - 雙變項分析

		ex :別	Age 年齡			Education Attainment 教育程度			Working Status 就職狀況			sonal 女入	
						Primary		Tertiary	<b>10</b> /	Non		¢10.000	
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000 _	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Definitely / probably will 絕對會 / 可能會	32.5	28.2	33.2	34.4	18.9	25.0	25.2	36.9	36.0	21.9	26.3	31.7	36.1
Probably / definitely will not 未必會 / 絕對不會	67.5	71.8	66.8	65.6	81.1	75.0	74.8	63.1	64.0	78.1	73.7	68.3	63.9
Sample: Among all persons who													
use Internet 樣本:以所有有上網習慣的	342	337	220	299	159	20#	365	293	408	270	319	189	133
人士爲基數													
* n value < 0.05: ** n value < 0.01		162		13.118**		•	10.734*	*	15.4	40**		4.670	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

⁽²⁾ Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

⁽²⁾ 撇除了回答"不知道/很難說"的個案。

^{*} Caution: Small sample base

### Table 28: Reasons of definitely / probably will pay for downloading

### songs / movies / computer software / games / e-books from authorised websites

### 表 28:絕對會 / 可能會在合法網站付款下載歌曲 / 影片 / 電腦軟件 / 遊戲 / 電子書的原因

Respect IP rights  尊重知識產權 For better quality 爲了得到更佳質素 Convenient to find / could find the required files in authorised websites
尊重知識產權     48.0 62.9       For better quality     22.9 25.7       爲了得到更佳質素     25.7       Convenient to find / could find the required files in authorised websites     25.7
尊重知識產權       For better quality       為了得到更佳質素       Convenient to find / could find the required files in authorised websites
為了得到更佳質素  Convenient to find / could find the required files in authorised websites
為了得到更佳質素  Convenient to find / could find the required files in authorised websites
Convenient to find / could find the required files in authorised websites
在合法網站方便搜尋 / 找到所需的檔案 15.7 5.7
Give support to creative industries (artists, singers, etc.)  13.1 21.4
支持創意工業 (藝人及歌手等)
Fear of violation of IP laws 6.6 0.7
害怕觸犯法例       0.0       0.7
Reasonable price 3.7 3.6
價錢合理 3.7 3.6
Not aware of the sources of illegal downloading  1.6 -
不知道非法下載的途徑
Worry of getting virus from illegal websites  1.6 -
擔心在非法網站感染電腦病毒
Sample: Among all persons who will pay for downloading from authorised websites 206 140
樣本:以所有會在合法網站付款下載的人士爲基數

Note: The sum of % may not add up to 100 as respondents could give multiple answers

### <u>Table 29: Reasons of probably / definitely will not pay for downloading</u> <u>songs / movies / computer software / games / e-books from authorised websites</u>

### 表 29: 未必會 / 絕對不會在合法網站付款下載歌曲 / 影片 / 電腦軟件 / 遊戲 / 電子書的原因

	2010 (%)	2008
Prefer buying CD / DVD / game disc / book instead of downloading the files	( /0)	( /0)
較喜歡買 CD / DVD / 遊戲碟 / 書,不喜歡下載	28.0	13.7
Don't have a habit of listening songs / watching movies / playing electronic games / reading		
沒有聽歌 / 看電影 / 玩電子遊戲 / 看書的習慣	26.0	1.9
Other channels of free download are available		•
有其他途徑免費下載	10.9	8.0
Seldom / never downloading any type of files		
很少 / 從不下載任何檔案	9.8	3.4
Consider troublesome in purchasing online		
網上購物太麻煩 / 複雜	9.6	47.0
Too expensive		4- ^
價錢太貴	9.0	15.8
Don't know how to download		4.0
不懂得下載	6.6	1.9
Considered uncomfortable in using online payment system / Worried that personal information will be disclosed	C 1	2.0
對網上付費沒有信心 / 擔心洩露個人私隱	6.1	3.6
Other channels for listening / watching online are available	4.0	0.0
有其他途徑可以網上收聽 / 觀看	4.9	0.8
Not aware of the authorised websites	2.3	10.1
不知道有經授權網站的存在		10.1
Could not find required files in authorised websites	2.0	8.9
不能在經授權網站內找到所需的檔案		0.9
Other channels are available (e.g. TV, radio)	0.9	0.6
有其他途徑 (例如電視、電台)	0.9	0.6
Poor quality	0.6	0.4
質素差	U.6 	0.4
Don't know / Hard to say	0.3	
不知道 / 很難說	U.3 	<u>-</u>
Sample: Among all persons who will not pay for downloading from authorised websites	485	526
樣本:以所有不會在合法網站付款下載的人士爲基數	400	520

Note: The sum of % may not add up to 100 as respondents could give multiple answers

# 3.3 Behaviour of involving in infringement of IP Rights 參與侵權活動的行為

# 3.3.1 Frequency of involving in infringement of copyright 參與侵犯版權活動的習慣

Of the general public, only few people involved in the following activities of infringing copyright:

- Visit newsgroup / unauthorised websites and download music / movies / computer software / games / e-books and share the files with friends (10.0%);
- Download music / movies / computer software / games / e-books and upload them to Internet for sharing purpose (3.5%);
- Visit websites that are not authorised by the copyright owner and download music / movies / computer software / games / e-books for own use (19.5%); and
- Photocopy of the whole book (11.3%).

For the activities mentioned above, each with more than 80% of the people claimed they never involved in it. The findings were similar to those of the previous surveys.

(Tables 30a – d)

When analysed by demographics, it was observed that younger people who aged below 30 tended to involve in the above mentioned activities of infringing copyright (31.8%, 8.1%. 55.8% and 29.9% respectively). In addition, higher proportion of those with tertiary education level or above (24.7%) would photocopy the whole book. Moreover, the lower the monthly personal income, the higher the proportions of people who would download files from newsgroup / unauthorised websites and share the files with friends or for own use (ranged from 6.6% and 17.4% for \$20,000 or above to 19.4% and 36.8% for below \$10,000 respectively).

市民當中,只有很少人士有參與以下的侵犯版權活動:

- 在網上社群或未經授權的網站下載音樂/ 電影/電腦軟件/遊戲/電子書,然後 傳送給朋友一同分享(10.0%);
- 在網上下載音樂/電影/電腦軟件/遊戲/電子書,然後放上網供他人下載 (3.5%);
- 在未經版權擁有人授權的網站下載音樂/電影/電腦軟件/遊戲/電子書自用(19.5%);及
- 將整本參考書影印 (11.3%)。

就上述所提及的活動而言,每項均有超過 80% 的人士表示他們完全沒有參與。結果與以往幾年調查的相似。

(表 30a – d)

以背景資料分析,發現 30 歲以下的年青人較傾向有參與以上提及的侵犯版權活動 (分別是 31.8%、8.1%、55.8% 及 29.9%)。此外,大專程度或以上的人士 (24.7%) 有較高比例會影印整本參考書。而且個人每月收入愈低,會在網上社群/未經授權的網站下載檔案,然後傳送給朋友或自用的比例就愈高 (分別由\$20,000 或以上的 6.6% 及 17.4% 至\$10,000以下的19.4% 及36.8%)。

(表 31a - d)

### Table 30a: Frequency of visiting newsgroup / unauthorised websites

### and download music / movies / computer software / games / e-books and share the files with friends

### 表 30a: 在網上社群 / 未經授權的網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書,

### 然後傳送給朋友一同分享的習慣

	2010	2008	2005	2004
	(%)	(%)	(%)	(%)
Often 經常	0.2	0.4	0.3	3.0
Sometimes 間中	4.9	2.4	1.4	7.0
Seldom 很少	4.9	6.6	1.4	5.6
Never 完全沒有	89.9	90.3	96.8	83.9
Don't know / can't remember 不知道 / 記不起	0.2	0.3	0.1	0.4
Often / sometimes / seldom 經常 / 間中 / 很少	10.0	9.4	3.1	15.6
Sample 樣本	1 005	1 003	1 206	1 214

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

# <u>Table 30b: Frequency of downloading music / movies / computer software / games / e-books</u> <u>and upload them to Internet for sharing purpose</u>

### 表 30b: 在網上下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書, 然後放上網供他人下載的習慣

	2010	2008	2005	2004
	(%)	(%)	(%)	(%)
Often 經常	0.1	0.1	1.4	1.0
Sometimes 間中	0.5	1.1	5.4	2.5
Seldom 很少	2.9	3.8	5.2	1.4
Never 完全沒有	96.5	94.7	87.8	95.1
Don't know / can't remember 不知道 / 記不起	-	0.3	0.2	-
Often / sometimes / seldom 經常 / 間中 / 很少	3.5	5.0	12.0	4.9
Sample 樣本	1 005	1 003	1 206	1 214

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

# Table 30c: Frequency of visiting websites that are not authorised by the copyright owner and download music / movies / computer software / games / e-books for own use

表 30c: 在未經版權擁有人授權的網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書自用的習慣

	2010	2008
	(%)	(%)
Often 經常	0.9	0.9
Sometimes 間中	10.2	7.0
Seldom 很少	8.4	9.1
Never 完全沒有	80.2	82.6
Don't know / can't remember 不知道 / 記不起	0.4	0.5
Often / sometimes / seldom 經常 / 間中 / 很少	19.5	17.0
Sample 樣本	1 005	1 003

Note: Percentages may not add to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

### Table 30d: Frequency of photocopying the whole book

表 30d: 將整本參考書影印的習慣

	2010	2008	2005	2004
	(%)	(%)	(%)	(%)
Often 經常	0.1	0.2	0.9	1.2
Sometimes 間中	4.5	3.1	3.5	3.8
Seldom 很少	6.8	10.1	9.9	10.0
Never 完全沒有	88.6	86.3	85.0	84.6
Don't know / can't remember 不知道 / 記不起	-	0.3	0.7	0.3
Often / sometimes / seldom 經常 / 間中 / 很少	11.3	13.4	14.3	15.0
Sample 樣本	1 005	1 003	1 206	1 214

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

### Table 31a: Frequency of visiting newsgroup / unauthorised websites and download

### music / movies / computer software / games / e-books and share the files with friends – bivariate analysis

### 表 31a: 在網上社群 / 未經授權的網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書,

### 然後傳送給朋友一同分享的習慣 - 雙變項分析

		ex :別	Age 年齢			Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
	Molo	Famala				or below	Coo		Working	-		\$10,000	
	Male 男	Female 女	< 30	30 – 49	≥ 50	小學或 以下	Sec 中學	大專或 以上	在職人士	非在職人士	< \$10,000	- \$19,999	≥ \$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Often / sometimes / seldom 經常 / 間中 / 很少	15.3	13.7	31.8	7.9	3.7	4.8	13.7	16.0	13.1	16.7	19.4	13.5	6.6
Never 完全沒有	84.7	86.3	68.2	92.1	96.3	95.2	86.3	84.0	86.9	83.3	80.6	86.5	93.4
Sample: Among all persons who use Internet 樣本:以所有有上網習慣的人士爲基數	346	343	220	304	164	21#	372	294	413	275	324	192	137
<u>X</u> ²	0.3	362		79.310**			2.325		1.7	73		12.972**	•

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / can't remember" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/記不起"的個案。

[#] Caution: Small sample base

# <u>Table 31b: Frequency of downloading music / movies / computer software / games / e-books</u> <u>and upload them to Internet for sharing purpose – bivariate analysis</u>

表 31b: 在網上下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書, 然後放上網供他人下載的習慣 - 雙變項分析

		ex :別	Age 年齢			Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入		
						Primary		Tertiary		Non			
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000	≥
	IVIAIE 男	女	< 30	30 – 49	≥ 50	以下	中學	以上	仕戦 人士	人士	\$10,000	- \$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Often / sometimes / seldom 經常 / 間中 / 很少	4.6	5.5	8.1	3.9	3.0	4.8	5.9	4.1	4.8	5.5	5.2	7.3	2.2
Never 完全沒有	95.4	94.5	91.9	96.1	97.0	95.2	94.1	95.9	95.2	94.5	94.8	92.7	97.8
Sample: Among all persons who use Internet 樣本:以所有有上網習慣的人士爲基數	347	343	221	305	164	21#	373	296	415	275	324	192	137
$\chi^2$	0.3	309		6.547*			1.170		0.1	39		4.219	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / can't remember" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/記不起"的個案。

[#] Caution: Small sample base

# <u>Table 31c: Frequency of visiting websites that are not authorised by the copyright owner</u> <u>and download music / movies / computer software / games / e-books for own use – bivariate analysis</u>

表 31c: 在未經版權擁有人授權的網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書自用的習慣 - 雙變項分析

		ex :別	Age 年齢			Education Attainment 教育程度			Working Status 就職狀況		Mon 個ノ	sonal 女入	
						Primary		Tertiary		Non			
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Often / sometimes / seldom 經常 / 間中 / 很少	29.6	27.3	55.8	19.3	9.7	14.3	27.6	30.5	26.9	31.0	36.8	26.0	17.4
Never 完全沒有	70.4	72.7	44.2	80.7	90.3	85.7	72.4	69.5	73.1	69.0	63.2	74.0	82.6
Sample: Among all persons who use Internet 樣本:以所有有上網習慣的人士爲基數	345	341	217	305	165	21#	370	295	412	274	321	192	138
$\chi^2$	0.4	143		120.234*	*		2.827		1.3	342		18.971**	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / can't remember" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/記不起"的個案。

[#] Caution: Small sample base

### <u>Table 31d: Frequency of photocopying the whole book – bivariate analysis</u>

### 表 31d: 將整本參考書影印的習慣 - 雙變項分析

Sex 性別		Age 年齡			Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入			
					Primary		Tertiary		Non				
Mala	Famala					Caa		-	_		\$10,000		
		< 30	30 _ 49	> 50							- \$10,000	≥ \$20,000	
(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	
14.4	18.7	29.9	12.5	6.1	-	11.3	24.7	16.1	17.5	17.9	16.1	17.4	
85.6	81.3	70.1	87.5	93.9	100.0	88.7	75.3	83.9	82.5	82.1	83.9	82.6	
348	343	221	305	164	21#	373	296	415	275	324	193	138	
2.2	200		<i>1</i> 5 007**	:		)5	*	0.3	004		0.200		
	性 Male 男 (%) 14.4 85.6	性別  Male Female 男 女 (%) (%)  14.4 18.7  85.6 81.3	性別 Female 男 女 (30 (%) (%) (%) (%) 29.9 85.6 81.3 70.1 348 343 221	Male 男 女 (%) (%) (%)     Female 女 (%) (%) (%)       14.4 18.7 29.9 12.5       85.6 81.3 70.1 87.5       348 343 221 305	性別 年齡   Male Female	性別 年齡 老 Primary or below 小學或 以下 (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	性別 年齡 教育程 Male Female 男 女 <30 30 - 49 ≥50 以下 中學 (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	性別 年齡 教育程度    Male   Female   女   (30   30 - 49   ≥50   以下   中學   以上   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)   (%)	性別 年齡 教育程度 就職    Male   Female   月	性別 年齡 教育程度 就職狀況    Primary or below or above	Yerging   Female   Female	Male   Female   F	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / can't remember" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/記不起"的個案。

^{*} Caution: Small sample base

### Whether consider it is against morality for a person to visit newsgroup / 3.3.2 unauthorised websites and download music / movies / computer software / games / e-books, knowing that he/she is infringing the IP rights of others 是否認爲一位市民在明知侵犯別人知識產權的情況下,仍然在網上社群/未經授權網站 下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書是「不道徳」行爲

In response to the question "do you agree that 對於「是否同意一位市民在明知侵犯別人知識 it is against morality for a person to visit 產權的情況下,仍然在網上社群 / 未經授權網 newsgroup / unauthorised websites and 站下載音樂/電影/電腦軟件/遊戲/電子 download music / movies / computer software 書是不道德的行為」這問題的回應,超過四分 / games / e-books, knowing that he/she is 之三有上網習慣的人士 (76.1%) 均非常同意 infringing the IP rights of others", more than / 同意,比例較上一次調查的 (80.3%) 略低。 three-quarters of those who use Internet 相反地,有 19.8% 表示「不同意 / 非常不同 (76.1%) strongly agreed / agreed, which was slightly lowered as compared with the last On the contrary, 19.8% survey (80.3%). indicated "disagree / strongly disagree".

意。

When analysed by different sub-groups on 以不同小組分析這問題,發現並沒有明顯差別。 this issue, no significant difference was observed.

(表 32 & 33)

(Tables 32 & 33)

Table 32: Whether consider it is against morality for a person to visit newsgroup / unauthorised websites and download music / movies / computer software / games / e-books,

### knowing that he/she is infringing the IP rights of others

表32:是否認爲一位市民在明知侵犯別人知識產權的情況下,

### 仍然在網上社群 / 未經授權網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書是「不道德」行爲

	2010	2008
	(%)	(%)
Strongly agree 非常同意	17.4	11.7
Agree 同意	58.7	68.6
Disagree 不同意	18.2	16.8
Strongly disagree 完全不同意	1.6	0.5
Don't know / Hard to say 不知道 / 很難說	4.0	2.4
Strongly agree / agree 非常同意 / 同意	76.1	80.3
Disagree / strongly disagree 不同意 / 完全不同意	19.8	17.3
Sample 樣本: Among all persons who use Internet 以所有有上網習慣的人士爲基數	691	666

Note: Percentages may not add to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

# <u>Table 33: Whether consider it is against morality for a person to visit newsgroup / unauthorised websites</u> and download music / movies / computer software / games / e-books,

### knowing that he/she is infringing the IP rights of others – bivariate analysis

表 33:是否認爲一位市民在明知侵犯別人知識產權的情況下,

### 仍然在網上社群 / 未經授權網站下載音樂 / 電影 / 電腦軟件 / 遊戲 / 電子書是「不道德」行爲 - 雙變項分析

	Sex 性別		Age 年齡		Education Attainment 教育程度			Working Status 就職狀況		Monthly Person Income 個人每月的			
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male	Female				小學或	Sec	大專或	working 在職	非在職	<	\$10,000 -	≥
	男	女 (W)	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
Strongly agree / agree 非常同意 / 同意 Disagree / strongly disagree 不同意 / 完全不同意	82.1 17.9	76.6 23.4	77.1	78.8 21.2	(%) 83.3 16.7	78.9 21.1	78.7 21.3	(%) 80.1 19.9	(%) 80.5 19.5	(%) 77.6 22.4	75.9 24.1	79.2 20.8	(%) 85.1 14.9
Sample: Among all persons who use Internet 樣本:以所有有上網習慣的人士爲基數	329	334	214	293	156	19#	362	281	395	268	315	183	134
$\chi^2$	2.9	970		2.216			0.175		0.8	316		4.794	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

[#] Caution: Small sample base

## 3.3.3 Frequency of buying pirated or counterfeit goods 購買盜版或冒牌貨品的習慣

As in the previous surveys, people were asked whether they would buy pirated or counterfeit goods, it was observed that 8.4% of the people claimed that they often / sometimes buy pirated or counterfeit goods, while 20.9% claimed that they seldom buy it, and nearly seven-tenths (69.6%) had never bought pirated or counterfeit goods.

與過去幾年的調查一樣,市民都被問及他們有 否購買盜版或冒版貨品。結果顯示,有8.4%的 人士表示他們有經常/間中購買盜版或冒牌 貨品,而20.9%則表示很少購買,接近七成 (69.6%)表示他們從不購買盜版或冒牌貨品。

When compared to the previous surveys (over 31%), the percentage of people who claimed that they would buy pirated or counterfeit goods (29.3%) was decreased gradually.

與過往幾年的調查相比 (超過 31%),表示有購買盜版或冒版貨品習慣的百分比 (29.3%) 正逐漸地下降。

(表 34)

(Table 34)

Table 34: Frequency of buying pirated or counterfeit goods

主 34: 購買% 時間後見的 羽煙

<u>表 34・購員                                    </u>												
	2010	2008	2005	2004	2003	2002	2001	2000	1999			
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)			
Often 經常	0.1	0.2	0.7	0.9	2.8	1.2	1.7	2.7	3.3			
Sometimes 間中	8.3	8.4	14.3	16.6	17.5	17.0	19.0	23.3	21.4			
Seldom 很少	20.9	22.6	25.5	27.3	30.2	30.9	32.8	35.9	34.6			
Never 完全沒有	69.6	67.4	58.4	55.2	47.8	49.1	46.1	36.5	36.8			
Don't know / can't remember 不知道 / 記不起	1.2	1.4	1.1	-	1.7	1.8	0.5	1.6	3.9			
Often / sometimes / seldom 經常 / 間中 / 很少	29.3	31.2	40.5	44.8	50.5	49.1	53.5	61.9	59.3			
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009			

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

When analysed by demographics, it was 以背景資料作分析,發現 50 歲以下 (超過 observed that relatively higher proportions of 31%)、大專程度或以上 (34.8%) 及在職 people aged below 50 (over 31%), those with tertiary education level or above (34.8%) and 盗版或冒牌貨品。 the working people (32.3%) would buy pirated or counterfeit goods, as compared to their counterparts.

(32.3%) 的人士比其他組別有較高比例有購買

(表 35)

(Table 35)

<u>Table 35: Frequency of buying pirated or counterfeit goods – bivariate analysis</u>

表 35: 購買盜版或冒牌貨品的習慣 - 雙變項分析

	Sex 性別										3 '			Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入		
						Primary or below		Tertiary or above	Working	Non working		\$10,000									
	Male	Female				小學或	Sec	大專或	在職	非在職	<	_	≥								
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000								
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)								
Often / sometimes / seldom 經常 / 間中 / 很少	32.0	27.5	31.1	33.9	24.2	21.2	28.7	34.8	32.3	26.6	28.5	30.9	32.5								
Never 完全沒有	68.0	72.5	68.9	66.1	75.8	78.8	71.3	65.2	67.7	73.4	71.5	69.1	67.5								
Sample 樣本	460	534	225	384	384	132	540	319	504	489	544	246	154								
$\chi^2$	2.3	327		8.930*			8.785*		3.9	54*		1.109									

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

- (2) Those answered "don't know / can't remember" were excluded.
- 註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。
  - (2) 撇除了回答"不知道/記不起"的個案。

Of the people who bought pirated or counterfeit goods, many (57.8%) claimed that the pirated or counterfeit goods which they bought the most was music CD / movie DVD or VCD, followed by clothing and accessories (20.7%). The findings were similar to those in the last survey. Yet, it was noted that the percentage of those who bought pirated computer software (9.7%) was decreased, when comparing with the previous surveys (over 14%).

在那些有購買盜版或冒牌貨品的人士中,很多(57.8%)都表示他們買得最多的盜版或冒牌貨品是音樂CD/電影DVD或VCD,其次是衣服/首飾(20.7%),結果與上一次調查相若。然而,購買盜版電腦軟件的百分比(9.7%)較過去幾年(超過14%)已有所下降。

(表 36)

(Table 36)

Table 36: Pirated or counterfeit products which people bought the most

表 36: 買最多的盜版或冒牌貨品

	2010	2008	2005	2004
	(%)	(%)	(%)	(%)
Music CD / movie DVD or VCD 音樂 CD / 電影 DVD 或 VCD	57.8	56.2	63.8	63.0
Clothing & accessories 衣服 / 首飾	20.7	15.0	12.3	7.7
Computer software 電腦軟件	9.7	14.4	14.1	15.2
Game (e.g. PS2 / Wii) 遊戲 (例如:PS2 / Wii)	5.3	7.3	6.7	8.1
Photocopy book 影印參考書	4.7	3.8	2.1	1.9
Toys / stationery / accessories 玩具 / 文具 / 精品	0.9	1.6	0.4	1.7
Watch 手錶	0.9	0.6	0.5	1.2
Others 其他	_	1.0	-	1.2
Sample: Among all persons who buy pirated / counterfeit products	294	313	488	544
樣本:以所有有買盜版 / 冒牌貨的人士爲基數	294	515	700	544

Note: Percentages may not add up to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Of the people who had never bought pirated or counterfeit goods, they were asked the reasons for not buying them. Nearly half (48.4%) quoted the reason "no need to buy / not interested in pirated or counterfeit goods". Other common reasons included: "poor quality of pirated or counterfeit goods" (25.7%), "immoral / wrong to infringe others' IP rights" (19.6%)and "genuine goods' quality guaranteed" (11.1%). These findings were similar to the last survey.

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在那些從不購買盜版或冒牌貨品的人士中,他們被問及不購買的原因。近半數 (48.4%) 舉出「沒有購買盜版或冒牌貨品的需要/對盜版或冒牌貨品沒有興趣」是其原因。其他普遍提及的原因包括:「盜版或冒牌貨品質素差」(25.7%)、「侵犯別人知識產權,是不道德行為/認爲侵犯別人知識產權是不正確的」(19.6%)及「正版貨品質素有保證」(11.1%)。這些結果與上一次調查的相若。

(表 37)

(Table 37)

<u>Table 37: Reasons for not buying pirated or counterfeit goods (Spontaneous mention)</u>

表 <b>37</b> :不購買盜版或冒牌 ————————————————————————————————————							
	2010	2008	2005	2004	2003	2002	2001
	(%)	(%)	(%)	(%)	(%)	(%)	(%)
No need to buy / Not interested in pirated or counterfeit goods	40.4	4- 0	44.0				40.0
沒有購買盜版或冒牌貨品的需要 / 對盜版或冒牌貨品 沒有興趣	48.4	47.9	41.3	37.5	34.0	41.4	12.8
Poor quality of pirated or counterfeit goods							
盗版或冒牌貨品質素差	25.7	21.6	30.1	35.5	31.5	18.2	23.9
Immoral / Wrong to infringe others' IP rights							
侵犯別人知識產權,是不道德行為 / 認爲侵犯別人	19.6	15.4	11.3	14.4	11.1	14.2	14.8
知識產權是不正確的							
Genuine goods' quality guaranteed	11.1	13.3	9.3	8.5	8.9	4.8	1.7
正版貨品質素有保證		13.3	9.3	0.0	0.9	4.0	1.7
Seldom buy pirated / counterfeit goods as a habit	6.6	10.9	4.0	3.0	3.4	6.9	10.0
很少買盜版或冒牌貨品		10.9	4.0		3.4		10.0
Fear of violation of IP laws	5.3	6.8	5.6	6.4	2.9	8.5	7.3
害怕觸犯法例		0.0	J.0				7.5
Genuine goods are in better quality	5.2	4.0	3.9	4.8	6.0	_	_
正版貨品質素較佳		7.0					
Seldom use DVDs / VCDs and software	5.0	1.6	7.6	9.5	12.3	_	_
很少用 DVD / VCD 及電腦軟件		1.0	7.0		12.0		
Affect own image	3.5	4.1	4.7	7.2	4.1	_	_
影響自己形象		T. I	T.1				
Difficult to find pirated / counterfeit goods in market	2.3	3.1	1.1	0.4	2.2	0.6	3.7
現時很難在市面上找到盜版或冒牌貨品		<b>U.</b> 1					0.7
No money to buy pirated / counterfeit goods	1.3	1.3	2.6	1.3	1.4	5.0	1.4
沒有錢購買盜版或冒牌貨品		1.0	2.0				
Genuine goods have become cheaper	0.8	1.2	2.0	1.1	2.9	5.3	2.8
正版貨品價錢下跌							
Detrimental to Hong Kong's economy	0.6	0.6	0.7	1.2	2.7	0.2	1.4
會損害香港經濟							
Detrimental to Hong Kong's law and order	0.6	0.3	0.6	0.9	2.1	_	5.2
損害香港治安							
Free download from other channels	0.5	-	-	-	_	-	_
有其他途徑免費下載							
To educate the young generation and to provide moral leadership	_	_	0.1	-	_	-	_
教育下一代,以身作則							
Consulta Amanua III aanaana suha diidaad kasa isaa isaa isaa isaa isaa isaa isaa							
Sample: Among all persons who did not buy pirated / counterfeit							

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

註:由於被訪者可提供多於一個答案,百分比總和或會大於100%。

樣本:以所有沒有買盜版/冒牌貨的人士爲基數

products

699

676

704

588

385

670

358

# 3.3.4 Whether consider it is easier or more difficult to buy pirated or counterfeit goods in the HK market as compared to the past two years

是否認爲現時較過去兩年更容易或更困難在香港市場購買盜版或冒牌貨品

Among those who bought pirated or counterfeit goods, they were asked whether it was easier, the same or more difficult to buy pirated or counterfeit goods in the Hong Kong market as compared to the past two years. While nearly half of the people (49.0%) considered that it was more difficult to buy, about three-tenths (32.2%) thought that it was more or less the same. Only 10.7% considered that it was easier. The findings were similar to the last survey.

在有購買盜版或冒牌貨品的人士中,他們均被問及認為現時較過去兩年在香港市場購買盜版或冒牌貨品是更容易、差不多還是更困難。接近一半人士 (49.0%) 認為現時較難購買,而大約三成 (32.2%) 則認為與之前差不多。只有10.7% 認為更容易。結果與上一次調查的差不多。

(表 38)

(Table 38)

<u>Table 38: Whether consider it is easier or more difficult to buy pirated or counterfeit goods</u>
<u>in the HK market as compared to the past two years</u>

表 38: 認爲現時較過去兩年在香港市場購買盜版或冒牌貨品是更容易抑或是更困難

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Easier 更容易	10.7	9.5	10.0	12.0	16.1
The same 差不多	32.2	31.8	33.1	29.4	35.1
More difficult 更困難	49.0	48.0	41.9	42.6	32.1
Don't know / can't remember 不知道 / 記不起	8.1	10.7	15.0	16.0	16.7
Sample: Among all persons who buy pirated / counterfeit products	306	327	502	670	643
樣本:以所有有買盜版/冒牌貨的人士爲基數	300	321	302	070	043

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

⁽²⁾ The question in the surveys until 2005: "as compared to the past 12 months".

⁽²⁾ 直至 2005 年,調查中的問題是:"比較過去十二個月"。

observed that relatively higher proportions of 性 (62.9%)、大專教育程度或以上 (64.5%) 及 males (62.9%), those with tertiary education 個人每月收入在 \$20,000 或以上 (72.9%) 的 level or above (64.5%) and those with monthly 人士認爲更困難購買盜版或冒牌貨品。 personal income of \$20,000 or above (72.9%) considered that it was more difficult to buy pirated or counterfeit goods.

When analysed by demographics, it was 以背景資料作分析,發現相對有較高比例的男

(表 39)

(Table 39)

Table 39: Whether consider it is easier or more difficult to buy pirated or counterfeit goods in the HK market as compared to the past two years - bivariate analysis 表 39: 認爲現時較過去兩年在香港市場購買盜版或冒牌貨品是更容易抑或是更困難 - 雙變項分析

	Sex 性別		J		Education Attainment 教育程度			Working Status 就職狀況		Monthly Persor Income 個人每月收			
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Easier 更容易	9.8	13.8	9.7	8.3	17.8	24.0	14.3	5.5	9.1	14.8	16.2	8.6	2.1
The same 差不多	27.3	42.8	37.5	34.2	33.3	36.0	38.8	30.0	32.5	38.3	38.3	37.1	25.0
More difficult 更困難	62.9	43.5	52.8	57.5	48.9	40.0	46.9	64.5	58.4	46.9	45.5	54.3	72.9
Sample: Among all persons who													
buy pirated / counterfeit products	4.40	400	70	400	00	0.5#	4 47	440	454	400	4-4	70	40
樣本:以所有有買盜版/冒	143	138	72	120	90	25#	147	110	154	128	154	70	48
牌貨的人士爲基數													
$\chi^2$	10.7	54**		5.187			13.689*	*	4.4	108		14.224**	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / can't remember" were excluded.

(1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/記不起"的個案。

[#] Caution: Small sample base

Among the people who considered that it was easier to buy pirated or counterfeit goods as compared to the past two years, half (50.0%) claimed that the reason was "more locations for buying pirated / counterfeit goods", which was relatively lower than those of the previous surveys (about 55% - 74%). This was followed by "more retailers selling pirated / counterfeit goods" (26.9%), "as demand of pirated / counterfeit goods increased, the supply has increased as well" (16.3%) and "more websites for downloading pirated songs / softwares" (15.0%).

認為現時較過去兩年更容易購買盜版或冒牌貨品的人士中,有一半 (50.0%) 認為原因是「售賣盜版 / 冒牌貨品的地方增加了」,比例較過去幾年 (約55% - 74%) 下降了。其次是「售賣盜版 / 冒牌貨品的零售商增加了」(26.9%)、「盜版 / 冒牌貨品的需求增加,引致供應亦增加了」(16.3%) 及「盜版歌曲 / 軟件網站增加了」(15.0%)。

(表 40)

(Table 40)

Table 40: Reasons for getting easier to buy pirated or counterfeit goods (Spontaneous mention) 表 40: 更容易購買到溶版或冒牌貨品的原因 (沒有提示下作答)

<u> </u>	<u>,                                    </u>			
	2010-	2008	2005	2004
	(%)	(%)	(%)	(%)
More locations for buying pirated / counterfeit goods	E0.0	74.2	64.2	54.7
售賣盜版 / 冒牌貨品的地方增加了	50.0	74.2	04.2	54.7
More retailers selling pirated / counterfeit goods	26.9	22.6	42.1	46.8
售賣盜版 / 冒牌貨品的零售商增加了	20.9	22.0	42.1	40.0
As demand of pirated / counterfeit goods increased, the supply has increased as well	16.0	G E	2.0	2.4
盗版 / 冒牌貨品的需求增加,引致供應亦增加了	16.3	6.5	3.9	3.4
More websites for downloading pirated songs / software	15.0			
盗版歌曲 / 軟件網站增加了	15.0	-	_	-
Looser enforcement of laws	0.1	6.5	5.9	
政府執法較以前鬆懈	9.1	0.5	5.9	-
Fewer eradication by the Government	5.9		11.0	13.6
政府的掃蕩工作減少了	J.9 	-	11.0	13.0
More sources of website for downloading(e.g., more newsgroups sharing songs / software)			1.7	1.7
從網上下載的途徑增加了 (例如網上社群共享歌曲/軟件)	_	-	1.7	1./
Don't know / Hard to say	2.2	3.2	3.7	2.0
不知道甚麼原因 / 很難說	3.3	3.2	3.7	3.0
Sample: Among all persons who considered easier	22	24	E0	G.E.
樣本:以所有認爲較容易的人士爲基數	33	31	50	65

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

For those who considered that it was more 認爲現時較過去兩年更困難購買盜版或冒牌貨 difficult to buy pirated or counterfeit goods as 品的人士中,很多 (55.9%) 都認爲原因是「售 compared to the past two years, many 賣盜版 / 冒牌貨品的地方減少了」。其次是「政 (55.9%) thought that it was due to "fewer 府執法較之前嚴厲」(27.1%)、「政府的掃蕩工 locations for buying pirated / counterfeit 作增加了 (26.0%) 及「售賣盜版 / 冒牌貨品 It was followed by goods". laws" enforcement of (27.1%),"more eradication by the Government" (26.0%) and "fewer retailers selling pirated / counterfeit goods" (19.4%).

"tighter 的零售商減少了」(19.4%)。

(表 41)

(Table 41)

Table 41: Reasons for getting more difficult to buy pirated or counterfeit goods (Spontaneous mention) 表 41: 更難購買到盜版或冒牌貨品的原因 (沒有提示下作答)

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Fewer locations for buying pirated / counterfeit goods	55.9	54.1	29.4	26.4	14.9
售賣盜版/冒牌貨品的地方減少了			23.4	20.4	
Tighter enforcement of laws	27.1	31.2	30.1	33.0	31.3
政府執法較之前嚴厲		31.2	30.1	33.0	
More eradication by the Government	26.0	28.7	51.0	45.4	58.8
政府的掃蕩工作增加了	26.0	20.7	51.0	45.4	50.0
Fewer retailers selling pirated / counterfeit goods	40.4	07.4	40.5	440	40.0
售賣盜版/冒牌貨品的零售商減少了	19.4	27.4	12.5	14.0	12.3
As demand of pirated / counterfeit goods decreased, the supply has decreased as well	6.9	4.5	4.0	<i>E</i> 0	5.8
盗版 / 冒牌貨品的需求減少,引致供應亦減少了	0.9	4.5	4.8	5.8	J.6 
As pirated / counterfeit goods traders become more careful, the procedure of buying					
become more complicated	0.6	5.7	2.0	2.5	4.3
盗版 / 冒牌商較以前小心,引致購買過程更困難					
Decreased number of pirated songs / software website			0.6	1.5	
盗版歌曲 / 軟件網站減少咗			0.6	1.5	<u>-</u>
Don't know / Hard to say		0.0	4 7	0.4	2.0
不知道甚麼原因 / 很難說	_	0.6	4.7	6.1	3.0
Sample: Among all persons who considered more difficult	150	157	240	222	206
樣本:以所有認爲較難的人士爲基數	150	157	210	232	206

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

### Whether people around would buy / use pirated or counterfeit goods, and how 3.3.5 are they influencing the people

身邊的人有否購買 / 使用盜版或冒牌貨品,及他們對自己選擇是否購買盜版或冒牌貨品 的影響

Similar to the previous surveys, more than two-fifths of the people (46.2%) claimed that their friends would buy / use pirated or 或冒牌貨品,部份提到他們的同事 / 同學 counterfeit goods, and some mentioned that (17.8%)、親戚 (13.2%) 及家人 (8.1%) 有這 their colleagues / schoolmates (17.8%), relatives (13.2%) and family members (8.1%) would do so.

與過去幾年的調查相若,超過四成的人士 (46.2%) 表示他們的朋友有購買 / 使用盜版 樣做。

Moreover, the proportion of those who 此外,表示身邊的人有購買/使用盜版或冒牌 claimed that people around would buy / use pirated or counterfeit goods (55.7%) was similar to the last survey.

貨品的比例 (55.7%) 與上一次調查的相若。

(表 42)

(Table 42)

Table 42: Whether people around would buy / use pirated or counterfeit goods

表 42:身邊的人有否購買 / 使用盜版或冒牌貨品

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Friends 朋友	46.2	49.8	53.2	56.3	53.7
Colleagues / schoolmates 同事 / 同學	17.8	18.9	23.2	26.0	21.8
Relatives (not living together) 親戚 (不同住)	13.2	9.8	11.1	13.4	15.5
Family members (living together) 家人 (同住)	8.1	6.7	9.2	11.5	10.7
Neighbours 鄰居	5.7	4.6	6.6	7.2	6.6
Employer 僱主	1.3	0.7	1.9	2.8	1.1
Staff 僱員	1.0	1.0	0.8	1.2	0.7
Don't know whether they buy / use 不知道是否有人購買 / 使用	25.7	28.6	24.6	22.2	25.0
Nobody buy / use 沒有人購買 / 使用	18.6	14.1	9.6	8.0	7.8
People around buy / use 身邊有人購買 / 使用	55.7	57.3	65.8	69.8	67.2
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

When analysed by demographics, it was observed that relatively higher proportions of those aged below 50 (about 62%), those with tertiary education level or above (64.4%), 的人士 (超過 62%) 有較高比例表示身邊有人 working persons (64.6%) and those with 購買 / 使用盜版或冒牌貨品。 monthly personal income of \$10,000 or above (over 62%) claimed that the people around would buy / use pirated or counterfeit goods.

以背景資料作分析,發現 50 歲以下 (約 62%)、大專程度或以上 (64.4%)、在職人士 (64.6%) 及個人每月收入在 \$10,000 或以上

(表 43)

(Table 43)

Table 43: Whether people around would buy / use pirated or counterfeit goods - bivariate analysis 表 43:身邊的人有否購買 / 使用盜版或冒牌貨品 - 雙變項分析

	Sex 性別					Education Attainment 教育程度			Workinç 就職	,	Monthly Personal Income 個人每月收入			
						Primary or below		Tertiary or above	Working	Non working		\$10,000		
	Male 男	Female 女	< 30	30 – 49	≥ 50	小學或 以下	Sec 中學	大專或 以上	在職 人士	非在職人士	< \$10,000	- \$19,999	≥ \$20,000	
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	
People around bought / used 身邊有人購買 / 使用 Nobody / Don't know whether they use / buy 沒有 / 不知道是否有人購	56.3	55.3 44.7	62.6 37.4	62.1 37.9	45.3 54.7	41.7 58.3	54.1 45.9	64.4 35.6	64.6 35.4	46.3	49.0 51.0	62.5 37.5	69.0 31.0	
買 / 使用 Sample 樣本	464	541	230	385	391	132	547	323	509	495	553	248	155	
$\chi^2$	0.0	)98		28.034**		,	20.998*	*	34.3	16**		25.862**		

^{*} p-value < 0.05; ** p-value < 0.01

Note: Percentages may not add up to 100 due to rounding of figures. 由於進位關係,個別欄的百分比總和或不等於100%。

Among those who know that the people around them would buy / use pirated or counterfeit goods, the majority (83.3%) considered that people around them were somewhat not influencing or not influencing at all on their decision of buying / using pirated 年的調查相若。 or counterfeit goods, while 15.8% of them claimed that it was definitely influencing / The findings were somewhat influencing. also similar to the previous surveys.

在知道身邊有人購買 / 使用盜版或冒牌貨品 的人士中,大部分 (83.3%) 認爲身邊的人對他 們選擇是否購買 / 使用盜版或冒牌貨品的決 定沒有太大影響 / 完全沒有影響, 而 15.8% 則認爲有很大影響 / 有些影響。結果與過去幾

When analysed by demographics, younger the people, the higher the proportions who claimed that it was definitely influencing / 以上的 8.7% 至 30 歲以下的 24.3%)。 somewhat influencing (ranged from 8.7% for those who aged 50 or above to 24.3% for those who aged below 30).

the 以背景資料作分析,發現年紀愈小,表示有很 大影響 / 有些影響的比例就愈高 (由 50 歲或

(表 44 & 45)

(Tables 44 & 45)

Table 44: Whether the people around have the influence on buying/using pirated or counterfeit goods 表 44:身邊的人對自己選擇是否購買 / 使用盜版或冒牌貨品的影響

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Definitely influencing 有很大影響	0.9	1.9	2.8	3.6	4.3
Somewhat influencing 有些影響	14.9	11.7	13.3	12.3	11.6
Somewhat not influencing 沒有太大影響	44.6	42.6	46.2	46.3	48.0
Not influencing at all 完全沒有影響	38.7	43.5	36.8	36.4	35.2
Don't know / Hard to say 不知道 / 很難說	8.0	0.3	1.0	1.3	1.0
Definitely / somewhat influencing 有很大影響 / 有些影響	15.8	13.6	16.1	15.9	15.9
Somewhat / not influencing at all 沒有太大影響 / 完全沒有影響	83.3	86.1	83.0	82.7	83.2
Sample: Among all persons who know people around buy/use pirated / counterfeit					
products	560	575	794	847	827
樣本:以所有知道身邊有人購買/使用盜版/冒牌貨的人士爲基數					

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 45: Whether the people around have the influence on buying/using pirated or counterfeit goods</u>

<u>bivariate analysis</u>

表 45:身邊的人對自己選擇是否購買 / 使用盜版或冒牌貨品的影響 - 雙變項分析

	Sex 性別		Age 年齡		Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入			
	Male 男	Female 女	< 30	30 – 49	≥ 50	Primary or below 小學或 以下	Sec 中學	Tertiary or above 大專或 以上	Working 在職 人士	Non working 非在職 人士	< \$10,000	\$10,000 - \$19,999	≥ \$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Definitely / somewhat influencing 有很大影響 / 有些影響	16.7	15.4	24.3	16.3	8.7	7.3	16.4	17.9	15.1	17.5	17.8	15.0	12.3
Somewhat / not influencing at all 沒有太大 / 完全沒有影響	83.3	84.6	75.7	83.7	91.3	92.7	83.6	82.1	84.9	82.5	82.2	85.0	87.7
Sample: Among all persons who know people around buy/use pirated / counterfeit products 樣本:以所有知道身邊有人購買/使用盜版/冒牌貨的人士爲基數	257	299	144	239	172	55	293	207	325	229	269	153	106
$\chi^2$	0.1	186		14.163**			3.683		0.5	69		1.893	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

### Whether consider it is against morality for a consumer to buy pirated / 3.3.6 counterfeit goods, knowing that they are infringing the IP rights of others 是否認爲一個消費者在明知侵犯別人知識產權的情況下仍然購買盜版/冒牌貨品,是「不 道德」行爲

In response to the question "do you agree that it is against morality for a consumer to buy pirated / counterfeit goods knowing that they are infringing the IP rights of others", nearly 的人士 (74.2%) 非常同意 / 同意, 而 20.7% three-quarters of the people (74.2%) strongly agreed / agreed, while 20.7% claimed "disagree / strongly disagree".

對於「是否同意當一個消費者在明知侵犯別人 知識產權的情況下仍然購買盜版 / 冒牌貨品 是不道德的行爲」這問題的回應,近四分之三 則表示「不同意 / 非常不同意」。

When compared to the last survey (79.9%), the proportion of "strongly agree / agree" was 同意」的比例輕微下跌了。 slightly decreased.

與上一次的調查 (79.9%) 相比,「非常同意 /

When analysed by demographics, it was observed that those with monthly personal income of \$20,000 or above (86.0%) tended 同意 / 同意此句子。 to strongly agreed / agreed with this statement.

以背景資料作分析,發現個人每月收入在 \$20,000 或以上的人士 (86.0%) 較傾向非常

(表 46 & 47)

(Tables 46 & 47)

Table 46: Whether consider it is against morality for a consumer to buy pirated / counterfeit goods, knowing that they are infringing the IP rights of others

表 46:是否認爲一個消費者在明知侵犯別人知識產權的情況下仍然購買盜版 / 冒牌貨品,是「不道德」行爲

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Strongly agree 非常同意	13.8	13.7	14.0	15.2	11.6	7.4	7.1	10.3	6.3
Agree 同意	60.4	66.2	52.5	49.4	55.3	60.4	61.1	49.5	50.1
Disagree 不同意	18.6	15.6	22.9	25.1	20.4	22.0	23.1	29.5	28.4
Strongly disagree 完全不同意	2.1	0.7	1.5	1.7	2.1	1.1	0.9	1.6	2.1
Don't know / Hard to say 不知道 / 很難說	5.0	3.9	9.0	8.5	10.6	9.1	7.7	9.2	13.1
Strongly agree / agree 非常同意 / 同意	74.2	79.9	66.5	64.6	67.0	67.8	68.2	59.8	56.4
Disagree / strongly disagree 不同意 / 完全不同意	20.7	16.3	24.5	26.8	22.5	23.1	24.0	31.1	30.5
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 006	1 018	1 007	1 009

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於 100%。

# Table 47: Whether consider it is against morality for a consumer to buy pirated / counterfeit goods, knowing that they are infringing the IP rights of others – bivariate analysis

### 表 47: 是否認為一個消費者在明知侵犯別人知識產權的情況下仍然購買盜版 / 冒牌貨品,是「不道德」行為 - 雙變項分析

	Sex 性別		3		Education Attainment 教育程度			: '	g Status 狀況	Monthly Personal Income 個人每月收入			
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Strongly agree / agree 非常同意 / 同意	79.5	77.1	74.6	79.6	79.0	73.0	78.3	80.1	79.8	76.6	74.9	79.9	86.0
Disagree / strongly disagree 不同意 / 完全不同意	20.5	22.9	25.4	20.4	21.0	27.0	21.7	19.9	20.2	23.4	25.1	20.1	14.0
Sample 樣本	438	516	224	363	367	126	526	301	480	475	529	234	150
$\chi^2$	0.7	748		2.317			2.604		1.3	399		9.132*	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

### 3.4 Opinions towards the "No Fakes Pledge" Scheme

對「正版正貨承諾」計劃的意見

When asked whether ever heard of the "No Fakes Pledge" Scheme, about one-third of the people (34.5%) said "yes", which was lowered than the last survey (50.1%). Those who were aware were more likely to be people aged 30 – 49 (41.8%), with secondary education level or above (over 35%), working persons (39.5%) and those with monthly personal income of \$10,000 or above (over 38%).

被問到有否聽過「正版正貨承諾」計劃,大約三分之一的人士 (34.5%)表示「有」,比例較上一次調查 (50.1%)下跌了。認知的人士較傾向是 30-49歲 (41.8%)、中學程度或以上 (超過 35%)、在職 (39.5%)及個人每月收入在\$10,000或以上 (超過 38%)的人士。

The top channel of awareness was TV advertisements (76.8%), followed by newspapers / magazines (14.1%) and stickers / tent cards in shops (13.5%).

最主要認知的渠道是電視廣告 (76.8%),其次 是報紙/雜誌 (14.1%)及商戶標貼/座檯咭 (13.5%)。

(表 48 - 50)

(Tables 48 - 50)

Table 48: Whether ever heard of the "No Fakes Pledge" Scheme

表 48: 有否聽過「正版正貨承諾」計劃

	2010	2008
	(%)	(%)
Yes 有	34.5	50.1
No 沒有	65.5	49.9
Sample 樣本	1 005	1 003

Note: Percentages may not add up to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

Table 49: Whether ever heard of the "No Fakes Pledge" Scheme – bivariate analysis

### 表 49: 有否聽過「正版正貨承諾」計劃 - 雙變項分析

	Sex 性別		Age 年齢		Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入			
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Yes 有	35.3	33.8	31.9	41.8	28.9	23.3	35.5	37.7	39.5	29.4	30.6	38.3	42.6
No 沒有	64.7	66.2	68.1	58.2	71.1	76.7	64.5	62.3	60.5	70.6	69.4	61.7	57.4
Sample 樣本	464	541	229	385	391	133	547	324	509	496	553	248	155
$\chi^2$	0.2	255		15.241**	:		9.015*		11.2	32**		9.864**	

^{*} p-value < 0.05; ** p-value < 0.01

Note: Percentages may not add up to 100 due to rounding of figures.

註: 由於進位關係,個別欄的百分比總和或不等於100%。

### Table 50: Channels of awareness (Spontaneous mention)

表 50: 認知的渠道 (沒有提示下作答)

	2010	2008
	(%)	(%)
TV advertisements 電視廣告	76.8	84.5
Newspapers / magazines 報紙 / 雜誌	14.1	15.3
Stickers / tent cards in shops 商戶標貼 / 座檯咭	13.5	9.1
Radio programmes 電台節目	6.2	6.0
Word of mouth by friends / relatives / colleagues 親友 / 同事提及	3.1	1.6
Internet 互聯網	2.8	0.6
Advertisements on bus 巴士廣告	2.3	0.8
MTR advertisements 港鐵廣告	2.1	2.0
Poster and other publicity materials 海報及其他宣傳品	1.1	-
Exhibition / Seminars 展覽 / 講座	0.6	-
TV Programmes 電視節目	0.5	-
In class / school activities 課堂 / 學校活動	0.3	0.6
Stickers on product 產品上的標貼	-	0.6
Advertisements in airport / trolleys 機場廣告 / 手推車廣告	-	0.2
Can't remember 記不起	0.6	0.4
Sample 樣本: Among all persons who were aware 以所有認知的人士爲基數	347	503

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

Among those who were aware of the "No Fakes Pledge" Scheme, more than four-fifths (83.4%) considered that the scheme could be very / quite helpful in building the confidence of consumers and tourists in shopping in Hong Kong, or consolidating the city's status as a shoppers' paradise. Only 15.1% considered not guite helpful / not helpful at all. The findings were quite similar to the last survey.

在那些認知「正版正貨承諾」計劃的人士中, 有超過八成 (83.4%) 均認爲計劃對增加消費 者及遊客在港購物的信心或鞏固香港購物天堂 的美譽非常有幫助/頗有幫助。只有 15.1% 認爲幫助不大 / 完全沒有幫助。結果與上一次 調查的相若。

When analysed by different sub-groups on 以不同小組分析這問題,發現並沒有明顯差別。 this issue, no significant difference was observed.

(表 51 & 52)

(Tables 51 & 52)

Table 51: Whether consider the "No Fakes Pledge" Scheme could help building the confidence of consumers and tourists in shopping in HK, or consolidating the city's status as a shoppers' paradise 表 51:認爲「正版正貨承諾」計劃對增加消費者及遊客在港購物的信心或鞏固香港購物天堂的美譽是否有幫助

	2010	2008
	(%)	(%)
Very helpful 非常有幫助	28.9	20.7
Quite helpful 頗有幫助	54.5	63.2
Not quite helpful 幫助不大	14.6	12.9
Not helpful at all 完全沒有幫助	0.5	1.4
Don't know / Hard to say 不知道 / 很難說	1.5	1.8
Very / quite helpful 非常有幫助 / 頗有幫助	83.4	83.9
Not quite / not helpful at all 幫助不大 / 完全沒有幫助	15.1	14.3
Sample 樣本: Among all persons who were aware 以所有認知的人士爲基數	348	503

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

# Table 52: Whether consider the "No Fakes Pledge" Scheme could help building the confidence of consumers and tourists in shopping in HK, or consolidating the city's status as a shoppers' paradise - bivariate analysis

## 表 52: 認爲「正版正貨承諾」計劃對增加消費者及遊客在港購物的信心或鞏固香港購物天堂的美譽是否有幫助 - 雙變項分析

		ex :別		Age 年齡			tion Atta 女育程	ainment 度	Working 就職	g Status 狀況		thly Pers Income 人每月4	
						Primary		Tertiary		Non			
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	仕戦 人士	人士	\$10,000	- \$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Very / quite helpful 非常有幫助/頗有幫助	82.7	86.7	83.3	82.5	89.1	83.9	87.4	80.2	85.4	83.3	86.4	84.8	79.1
Not quite / not helpful at all 幫助不大 / 完全沒有幫助	17.3	13.3	16.7	17.5	10.9	16.1	12.6	19.8	14.6	16.7	13.6	15.2	20.9
Sample: Among all persons who were aware 樣本:以所有認知的人士爲	162	181	72	160	110	31	191	121	199	144	169	92	67
$\frac{2}{\chi^2}$	1.0	)76		2.347			3.008		0.2	280		1.950	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

#### Attitudes towards long-term development for IP Rights 3.5 對保護知識產權長遠發展的意見

Regarding the public's attitude towards long-term development for IP rights, the majority of people considered that the protection of IP rights could be very / quite (71.1%) 非常有幫助 / 頗有幫助。分別只有 helpful to the development of local creative industries (83.0%)and the overall development of Hong Kong's economy (71.1%). Only 4.1% and 8.1% respectively considered not quite helpful / not helpful at all.

就市民對保護知識產權長遠發展的意見,大部 分人士均認爲保護知識產權對促進本地創意產 業發展 (83.0%) 及香港整體經濟發展 4.1% 及 8.1% 認爲幫助不大 / 完全沒有幫 助。

helpful were higher than those of the last 調查的 (分別是 76.0% 及 62.0%) 爲高。 survey (76.0% and 62.0% respectively).

The proportions of considering very / quite 認爲非常有幫助 / 頗有幫助的比例較上一次

When analysed by different sub-groups on 以不同小組分析這問題,發現並沒有明顯差別。 this issue, no significant difference was observed.

(表 53a, b & 54a, b)

(Tables 53a, b & 54a, b)

### Table 53a: Whether consider the protection of IP rights could help

#### the development of local creative industries

表 53a: 認爲保護知識產權對促進本地創意產業發展是否有幫助

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Very helpful 非常有幫助	30.5	23.9	23.3	27.0	34.0
Quite helpful 頗有幫助	52.5	52.1	54.2	55.0	46.1
Average 一般	11.1	16.3	12.4	10.2	7.4
Not quite helpful 幫助不大	3.7	4.6	6.0	4.9	6.1
Not helpful at all 完全沒有幫助	0.4	1.0	1.4	1.7	1.3
Don't know / Hard to say 不知道 / 很難說	1.7	2.1	2.7	1.3	5.1
Very / quite helpful 非常有幫助 / 頗有幫助	83.0	76.0	77.5	82.0	80.1
Not quite / not helpful at all 幫助不大 / 完全沒有幫助	4.1	5.6	7.3	6.5	7.4
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於 100%。

#### Table 53b: Whether consider the protection of IP rights could help

#### the overall development of HK's economy

表 53b: 認爲保護知識產權對促進香港整體經濟發展是否有幫助

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Very helpful 非常有幫助	21.4	14.5	18.1	20.8	24.2
Quite helpful 頗有幫助	49.7	47.5	52.4	51.7	44.0
Average 一般	17.2	23.0	14.3	10.3	13.1
Not quite helpful 幫助不大	7.4	9.7	9.1	10.2	10.5
Not helpful at all 完全沒有幫助	0.7	1.1	2.4	3.4	1.3
Don't know / Hard to say 不知道 / 很難說	3.6	4.3	3.7	3.6	6.9
Very / quite helpful 非常有幫助 / 頗有幫助	71.1	62.0	70.5	72.5	68.2
Not quite / not helpful at all 幫助不大 / 完全沒有幫助	8.1	10.8	11.4	13.5	11.7
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

#### <u>Table 54a: Whether consider the protection of IP rights could help</u> the development of local creative industries – bivariate analysis

#### 表 54a: 認爲保護知識產權對促進本地創意產業發展是否有幫助 - 雙變項分析

	≣	e <b>x</b> 別		Age 年齡			tion Atta 女育程』		Workinç 就職	,		thly Pers Income 人每月4	
						Primary		Tertiary		Non			
	Male	Female				or below 小學或	Sec	or above 大專或	Working 在職	working 非在職	<	\$10,000 _	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Very / quite helpful 非常有幫助 / 頗有幫助	84.2	84.7	82.9	86.9	83.1	77.7	85.1	86.2	85.2	83.7	82.4	86.9	89.0
Average 一般	11.2	11.5	11.0	8.7	14.3	17.7	11.2	9.1	10.6	12.1	13.1	10.6	6.5
Not quite / not helpful at all 幫助不大 / 完全沒有幫助	4.6	3.8	6.1	4.5	2.6	4.6	3.7	4.7	4.2	4.1	4.4	2.4	4.5
Sample 樣本	456	531	228	381	378	130	537	318	500	486	540	245	154
$\chi^2$	0.4	144		10.067			7.392		0.5	81		7.520	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

#### Table 54b: Whether consider the protection of IP rights could help

#### the overall development of HK's economy - bivariate analysis

表 54b: 認爲保護知識產權對促進香港整體經濟發展是否有幫助 - 雙變項分析

		ex :別		Age 年齡			tion Atta 女育程		Working 就職	,		thly Pers Income 人每月4	
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male 男	Female 女	< 30	30 – 49	≥ 50	小學或 以下	Sec 中學	大專或 以上	在職人士	非在職人士	< \$10,000	- \$19,999	
Very / quite helpful 非常有幫助 / 頗有幫助	72.3	75.0	68.3	76.1	74.9	73.3	75.6	70.9	72.4	75.2	73.9	71.3	76.3
Average 一般	17.6	18.1	21.9	15.5	17.6	17.5	16.9	19.5	18.5	17.3	18.8	17.9	16.4
Not quite / not helpful at all 幫助不大 / 完全沒有幫助	10.1	6.9	9.8	8.4	7.4	9.2	7.5	9.6	9.1	7.6	7.3	10.8	7.2
Sample 樣本	444	524	224	381	363	120	533	313	492	475	532	240	152
$\chi^2$	3.3	342		5.443			2.465		1.1	71		3.392	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

Regarding whether it was necessary for the Government to put more resources in protecting IP rights in the long run, the majority of people (88.0%) considered 以下) 略有上升。另一方面,有 8.2% 持相反 definitely / quite necessary, which was slightly increased as compared with the previous surveys (below 86%). On the other hand, 8.2% considered the opposite.

就長遠而言,政府應否投放更多資源在保護知 識產權方面,大部分人士 (88.0%) 均認爲非常 應該/頗應該,比例較過往幾年調查的 (86% 意見。

When analysed by different sub-groups on this issue, no significant difference was observed.

以不同小組分析這問題,發現並沒有明顯差別。

(表 55 & 56)

(Tables 55 & 56)

Among those who considered definitely / quite necessary, many of them thought that the Government should put more resources on promotion in schools (46.8%) and in mass media (44.8%), followed by more enforcement action (27.9%) and increasing penalties (25.2%).

在那些認爲非常應該 / 頗應該的人士中,很多 都認爲政府應該投放更多資源加強在學校的宣 傳 (46.8%) 及媒體上的宣傳 (44.8%),其次是 加強巡查和掃蕩 (27.9%)及加重刑罰 (25.2%) •

(表 57)

(Table 57)

Table 55: Whether it is necessary for the Government to put more resources in protecting IP rights in the long run

表 55:長遠而言,政府應否投放更多資源在保護知識產權方面

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Definitely necessary 非常應該	27.1	24.7	26.4	24.2	27.3
Quite necessary 頗應該	60.9	58.6	59.5	61.2	49.6
Not quite necessary 頗不應該	7.2	11.1	8.4	10.1	10.2
Not necessary at all 非常不應該	1.0	1.5	1.4	1.5	2.7
Don't know / Hard to say 不知道 / 很難說	3.8	4.1	4.3	2.9	10.1
Definitely / quite necessary 非常應該 / 頗應該	88.0	83.3	85.8	85.5	77.0
Not quite / not necessary at all 頗不應該 / 非常不應該	8.2	12.6	9.8	11.6	13.0
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

⁽²⁾ The question in the surveys before 2008: "whether it is necessary for the Government to put more resources in developing creative culture and creative industries in the current situation".

⁽²⁾ 二零零八年之前的調查中,問題是:"在現階段,政府應否投放更多資源在培養創意文化及創意產業上"。

# Table 56: Whether it is necessary for the Government to put more resources in protecting IP rights in the long run – bivariate analysis

表 56:長遠而言,政府應否投放更多資源在保護知識產權方面 - 雙變項分析

		ex :別		Age 年齡			ion Atta 女育程』	ainment 度	Working 就職	g Status 狀況		thly Pers Income 人每月4	
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Definitely / quite necessary 非常應該 / 頗應該	90.8	92.1	90.6	91.6	91.9	93.8	91.0	91.5	91.6	91.4	90.6	91.8	92.9
Not quite / not necessary at all 頗不應該 / 非常不應該	9.2	7.9	9.4	8.4	8.1	6.3	9.0	8.5	8.4	8.6	9.4	8.2	7.1
Sample 樣本	446	520	224	371	372	128	521	316	491	475	534	233	154
$\chi^2$		529		0.321			1.016		0.0	)25		0.854	

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

註: (1) 由於進位關係,個別欄的百分比總和或不等於 100%。

(2) 撇除了回答"不知道/很難說"的個案。

<u>Table 57: Areas of work that the Government should put more resources (Spontaneous mention)</u>

表 57: 認爲政府應該投放更多資源的地方 (沒有提示下作答)

	2010	2008
	(%)	(%)
More promotion in schools (incl. primary, secondary & tertiary) 加強在學校的宣傳 (包括大中小學)	46.8	50.1
More promotion in mass media 加強在媒體上的宣傳	44.8	56.6
More enforcement action 加強巡查和掃蕩	27.9	17.6
Increase penalties 加重刑罰	25.2	25.8
More promotion activities for the public to participate 多舉辦市民可以參與的宣傳活動	7.6	10.5
Help the development of local creative industries 促進本地創意產業發展	1.6	0.1
Don't know / Hard to say 不知道 / 很難說	0.9	1.4
Sample 樣本: Among all persons who considered necessary 以所有認爲應該的人士爲基數	884	836

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

### 3.6 Awareness of the IPD and its promotional activities

對知識產權署及其官傳活動的認知

### 3.6.1 Awareness of the IPD and its duties 對知識產權署及其工作的認知

ln response to the question "which government department is responsible for promoting the protection of IP rights in Hong Kong", not many people (14.8%) could spontaneously recall the Intellectual Property Department (IPD), while most of the people (69.5%) declared "don't know" and the remaining 15.7% misunderstood that other government departments were responsible for The findings were quite similar to the previous surveys.

(Tables 58 & 59)

對於「香港哪一個政府部門負責推廣保護知識產權」這問題的回應,能在沒有提示的情況下正確地說出是知識產權署的人士並不多(14.8%),多數人士(69.5%)表示「不知道」,餘下 15.7% 則誤以爲是由其他政府部門負責。結果與過往幾年的調查差不多。

(表 58 & 59)

<u>Table 58: The government department that is responsible for promoting the protection of IP rights in HK</u>

(Spontaneous mention)

#### 表 58: 香港負責推廣保護知識產權的政府部門 (沒有提示下作答)

	2010
	(%)
Intellectual Property Department / IPD 知識產權署	14.8
Customs and Excise Department 香港海關	12.6
Trade & Industry Department 工業貿易署	0.7
Hong Kong Police 香港警務處	0.6
Leisure & Cultural Services Department 康樂及文化事務署	0.5
Television & Entertainment Licensing Authority 影視處	0.3
Hong Kong Trade Development Council 香港貿易發展局	0.3
Innovation and Technology Commission 創新科技署	0.2
Home Affairs Department 民政事務總署	0.2
Education Bureau 教育局	0.1
Commerce and Economic Development Bureau 商務及經濟發展局	0.1
Broadcasting Authority 廣管局	
Consumer Council 消費者委員會	
Don't know 不知道	69.5
Sample 樣本	1 005

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

<u>Table 59: The government department that is responsible for promoting the protection of IP rights in HK</u>

(Spontaneous mention)

表 59: 香港負責推廣保護知識產權的政府部門 (沒有提示下作答)

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Intellectual Property Department / IPD 知識產權署	14.8	17.2	15.4	13.5	10.5
Other wrong answers 其他錯誤答案	15.7	11.2	14.1	15.8	9.5
Don't know 不知道	69.5	71.6	70.5	70.7	80.0
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Note: Percentages may not add up to 100 due to rounding of figures. 註:由於進位關係,個別欄的百分比總和或不等於 100%。

When analysed by demographics, it was observed that relatively higher proportion of males (19.2%), those who aged below 50 (about 19%), with tertiary education level or above (28.1%), working persons (20.2%) and those with monthly personal income of \$10,000 or above (about 21%) were aware that IPD is responsible for promoting the protection of IP rights in Hong Kong.

以背景資料分析,發現有較高比例的男性 (19.2%)、50歲以下(約19%)、大專程度或以 上(28.1%)、在職人士(20.2%)及個人每月收 入在\$10,000或以上(約21%)的人士知識產 權署是負責在香港推廣保護知識產權的政府部 門。

(表 60)

(Table 60)

Table 60: Awareness of the Intellectual Property Department – bivariate analysis

表 60: 對知識產權署的認知 - 雙變項分析

		ex :別		Age 年齢			tion Atta 女育程	ainment 宴	Working 就職	g Status 狀況		thly Pers Income 【每月』	
						Primary		Tertiary		Non			
						or below		or above	Working	working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Aware 知道	19.2	11.1	19.2	19.9	7.2	0.8	10.4	28.1	20.2	9.5	9.6	21.4	20.6
Not aware 不知道	80.8	88.9	80.8	80.1	92.8	99.2	89.6	71.9	79.8	90.5	90.4	78.6	79.4
Sample 樣本	464	541	229	386	390	132	547	324	509	496	553	248	155
<u>X</u> ²	12.9	947**		29.569**	:		74.090*	*	22.9	05**		25.035**	•

^{*} p-value < 0.05; ** p-value < 0.01

Note: Percentages may not add up to 100 due to rounding of figures.

註: 由於進位關係,個別欄的百分比總和或不等於100%。

Among those who were aware that IPD is the department which was responsible promoting the protection of IP rights, they were asked to name the duties of IPD. Nearly two-fifths (37.9%) were aware that IPD was responsible for "promoting awareness on IP rights protection", followed by "registration of trademarks" (18.5%) and "registration of patents" (15.3%). On the other hand, about one-fifth of the people (20.6%) misunderstood that "combating piracy and counterfeiting" was one of IPD's duties. Nevertheless, such proportion was decreased as compared with the previous surveys (about 21% - 31%). Still, one-third (34.7%) claimed that they did not know the duties of the IPD.

在那些知道推廣保護知識產權是知識產權署的 人士中,他們繼續被問到對知識產權署工作範 圍的認知。近四成 (37.9%) 知道知識產權署是 負責「宣傳/推廣保護知識產權」的,其次是 「商標註冊」(18.5%)及「專利註冊」(15.3%)。 另一方面,約有兩成人士 (20.6%) 誤以爲「打 擊盜版 / 掃蕩冒牌 | 是知識產權署的工作範圍 之一,不過這個比例較過往幾年調查的(約 21% - 31%) 下降了。餘下仍有三分之一 (34.7%) 並不知道知識產權署工作的範圍。

When analysed by different sub-groups on 以不同小組分析這問題,發現並沒有明顯差別。 this issue, no significant difference was observed.

(表 61 及 62)

(Tables 61 & 62)

#### Table 61: Awareness of the duties of IPD (Spontaneous mention)

表 61:對知識產權署工作範圍的認知 (沒有提示下作答)

	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
Correct					
<u>正確</u>					
Promote awareness on IP rights protection	37.9	44.5	53.4	38.9	22.5
宣傳 / 推廣保護知識產權					
Registration of trademarks	18.5	13.3	20.7	26.4	17.7
商標註冊					
Registration of patents	15.3	10.4	15.3	18.4	12.8
專利註冊					
Public education which have an impact of intellectual property / public education	7.8	4.0	9.1	7.6	9.5
對知識產權影響的公民教育					
Registration of designs	5.9	0.6	_	_	5.8
外觀設計註冊					
Cooperate with Customs	3.7	1.2	4.8	4.4	6.2
與海關合作					
Government's intellectual property legal advisor	_	2.3	0.4	1.0	1.1
作爲政府的知識產權法律顧問			<b>U.</b> 1		
Incorrect					
<u>不正確</u>					
Combat piracy and counterfeiting	20.6	30.6	25.0	28.3	21.0
打擊盜版/掃蕩冒牌			25.0	20.5	
Enact legislation	6.8	6.4	4.5	6.9	2.2
立法			4.5	0.9	
Investigate into infringing activities	6.3	3.5	5.7	8.7	3.5
調查侵權活動			5.7	0.7	
Receiving complaints and reports of piracy	4.4	4.0	4.7	3.7	9.5
接受盜版及冒牌的投訴及舉報	4.4	<b>4.</b> 0	4.7	3.7	<del>9</del> .5
Don't know	04.7	07.7	470	26 F	20.0
不知道	34.7	27.7	17.0	26.5	38.6
Sample: Among all persons who were aware of IPD	4.40	470	100	101	100
樣本:以所有認知知識產權署的人士爲基數	149	173	186	164	129

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

#### Table 62: Awareness of the duties of IPD – bivariate analysis

#### 表 62:對知識產權署工作範圍的認知 - 雙變項分析

		ex :別	Age 年齢			Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入		
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男 (%)	女 (%)	< 30 (%)	30 – 49 (%)	≥ 50 (%)	以下 (%)	中學 (%)	以上 <b>(%)</b>	人士 (%)	人士 (%)	\$10,000 (%)	\$19,999 (%)	\$20,000 (%)
Aware (at least one	(70)	(70)	(70)	(70)	(70)	(70)	(70)	(70)	(70)	(70)	(70)	(70)	(70)
correct answer)	51.7	55.0	45.5	53.2	64.3	100.0	49.1	54.9	55.3	46.8	43.4	53.8	62.5
知道 (至少有一個正確答案)													
Not aware (no correct answer or declared "don't know") 不知道 (沒有正確答案或表示 "不知道")	48.3	45.0	54.5	46.8	35.7	-	50.9	45.1	44.7	53.2	56.6	46.2	37.5
Sample: Among all persons who													
were aware of IPD					#	.#							
樣本:以所有認知知識產權	89	60	44	77	28#	1#	57	91	103	47	53	52	32
署的人士爲基數													
$\chi^2$	0.1	158		2.439			1.369		0.9	942		3.054	

Note: Percentages may not add up to 100 due to rounding of figures.

註: 由於進位關係,個別欄的百分比總和或不等於 100%。

# Caution: Small sample base 注意:樣本數量較少

### 3.6.2 Awareness of the IPD's advertising and promotional activities 對知識產權署的廣告及宣傳活動的認知

People were asked whether they had encountered any IPD's advertising or promotional activities from different channels in the past two years. 60.4% of the people claimed that they had seen the advertising or promotional messages on TV, followed by radio (13.4%) and print advertisement / promotional materials (9.2%). Yet, more than three-tenths (31.6%) claimed that they did not remember or had never seen / heard / encountered any IPD's advertising promotional activities.

公眾被問及在過去兩年,有否從不同的渠道接觸過任何知識產權署的廣告或宣傳活動。60.4%的人士表示有從電視見過有關的廣告或宣傳訊息,其次是電台(13.4%)及印刷廣告/宣傳物品(9.2%)。不過,仍有超過三成(31.6%)表示記不起或沒有看過/聽過/接觸過任何知識產權署的廣告或宣傳活動。

When comparing with the result of last survey (80.4%), the awareness level of IPD's advertising or promotional activities (68.4%) was relatively lower.

與上一次的調查 (80.4%) 比較,知識產權署的 廣告或宣傳活動的認知程度 (68.4%) 相對下 降了。

When analysed by demographics, it was observed that the higher the education level, the higher the proportions who were aware of the advertising or promotional activities of IPD (ranged from 58.3% for primary or below to 71.6% for tertiary or above).

以背景資料分析,發現教育程度愈高,認知知識產權署的廣告或宣傳活動的比例就愈高 (由小學或以下的 58.3% 至大專或以上的 71.6%)。

(表 63 - 65)

(Tables 63 - 65)

#### Table 63: Awareness of the IPD's advertising and promotional activities (Spontaneous mention)

#### 表 63: 對知識產權署的廣告及宣傳活動的認知 (沒有提示下作答)

	2010
TV	(%)
電視	60.4
- "Anti-camcording in Cinemas" (featuring Simon Yam) 反戲院盜錄宣傳片 (由任達華主演)	3.5
- "Differences between trademark registration and company registration" (featuring Lee Lik Chee)	1.6
商標註冊和公司註冊的分別 (由李力持主演)	1.6
- "No Fakes Pledge" Scheme 2008 (featuring Hins Cheung)	1.3
「正版正貨承諾」計劃 2008 (由張敬軒主演)	
- "Registered design protection in Hong Kong" (featuring Lee Lik Chee) 香港的註冊外觀設計保護 (由李力持主演)	1.0
- "Respect intellectual property on the Internet"	0.8
尊重網上的知識產權	U.U
- "Let's Protect Intellectual Property Rights"	0.7
齊來保護知識產權	
- Anti-Internet Piracy "Parents Version" (featuring Jacky Cheung) 反網上侵權系列《父母篇》(由張學友主演)	0.6
- "Let's be imaginative, creative; let's protect IP rights (McMug)"	
《想像、創作、保護知識產權(麥嘜)》	0.5
- The API of anti-piracy (acted by Arnold Schwarzengger and Jackie Chan)	0.0
反盜版宣傳短片 (由阿諾舒華辛力加和成龍合演)	0.3
- "Keep away from pirated goods. Don't finance crime"	0.3
《咪幫罪犯・咪買盜版》	
- "Don't sell HK down the river. Keep away from pirated goods" 《售賣盜版,自取其獄》	0.2
- "Don't use pirated software for business"	
《僱主僱員勿用盜版》	0.2
- "Territorial limitation of IP protection" (featuring Lee Lik Chee)	0.0
知識產權保護的地域性限制 (由李力持主演)	0.2
- "Overview of Intellectual Capital Management" (featuring Lee Lik Chee)	0.1
知識資本管理概覽 (由李力持主演)	<u> </u>
- "Copyright (Amendment) Ordinance 2007 - Anti-circumvention" (featuring Cheung Tat-ming)	0.1
《2007 年版權(修訂)條例 - 反規避科技措施》(由張達明主演) - "Software Asset Management Consultancy Programme" (featuring Niki Chow)	
《軟件資產管理諮詢計劃》(由周麗淇主演)	0.1
- Anti-Internet Piracy "Teens Version" (featuring Simon Yam)	
反網上侵權系列《青年篇》(由任達華主演)	0.1
- TV, but cannot recall which advertisement / programme	50.9
電視見到,但記不起哪個廣告 / 特輯	50.9
Radio	13.4
電台	
- Radio API "World Intellectual Property Day " 《世界知識產權日》宣傳聲帶	0.5
- Radio, but cannot recall which advertisement / programme	
電台聽到,但記不起哪個廣告 / 節目	12.8
Sample	1 005
樣本	1 000

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

### Table 63: Awareness of the IPD's advertising and promotional activities (Spontaneous mention) (cont') 表 63: 對知識產權署的廣告及宣傳活動的認知 (沒有提示下作答) (續)

	2010
Print advertisement / promotional materials	(%)
印刷廣告 / 宣傳物品	9.2
- Booklet "A Guide for Teachers and Students"	
《教師與學生指南》小冊子	0.2
- "Hong Kong's Amended Copyright Law - Copyright in Education in Hong Kong:"	
《修訂後的香港版權法 - 教育與版權》	0.2
- Newspaper supplements about the "World IP Day"	
於報章刊載「世界知識產權日」特約專輯	0.1
- Print advertisement on "Intellectual Capital Management Consultancy Programme" in newspapers/trade associations	
magazines	0.1
於報章及商會雜誌刊登《知識資本管理顧問服務計劃》廣告	0
- Booklet "A Guide to Parallel Imports"	
《平行進口物品指南》小冊子	0.1
- Booklet "Guidance Note on Prevention of End-User Piracy in Business"	
《有關防止業務最終使用者盜版行爲的指引》小冊子	0.1
- Booklet "Intellectual Property in Hong Kong"	
《香港的知識產權》小冊子	0.1
- Booklet "Trademark Protection in Hong Kong"	
《香港的商標保護》小冊子	0.1
- Newspaper / magazine, but cannot recall which article / advertisement	
報紙 / 雜誌見到,但記不起哪個報導 / 廣告	8.4
Promotions on "No Fakes Pledge" Scheme	
「正版正貨承諾」計劃宣傳	4.5
- "No Fakes Pledge" stickers / tent cards / posters in shops	_
貨品或商戶展示「正版正貨承諾」標貼 / 座檯咭 / 海報	2.5
- TV API of "No Fakes Pledge" Scheme 2008 (featuring Hins Cheung)	
「正版正貨承諾」計劃 2008 電視宣傳片 (由張敬軒主演)	1.3
- TV API "Shop for Real" in airport	
於香港機場離境大堂內播放之《愛正版 買正貨》粵港電視宣傳片	0.5
- "No Fakes Pledge" advertisement in MTR stations	
於港鐵內之「正版正貨承諾」廣告	0.4
- "No Fakes Pledge" leaflets	_
「正版正貨承諾」宣傳單張	0.1
Exhibitions	
展覽活動	3.4
- "Hong Kong Book Fair"	
香港書展	0.2
- "Hong Kong Computer & Communications Festival"	
香港電腦通訊節	0.1
- Exhibitions, but cannot recall which one	
展覽見到,但記不起是哪個展覽	3.2
Sample	1 005
樣本	1 005

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

## Table 63: Awareness of the IPD's advertising and promotional activities (Spontaneous mention) (cont') 表 63: 對知識產權署的廣告及宣傳活動的認知 (沒有提示下作答) (續)

	2010
Other promotion channels	(%)
其他宣傳渠道	1.4
- API in cinema	
戲院內的宣傳短片	1.0
- IPD Website	
知識產權署網頁	0.3
- Interactive drama in primary / secondary school	
中小學互動劇場	0.1
Non-IPD promotion activities	
非知識產權署的宣傳活動	2.6
- Public event, Andy Lau participated	0.7
有劉德華參與的宣傳活動	0.7
- "Piracy runs your future. Say no to Copyright Pirates" of Customs & Excise Department	0.4
海關《參與售賣盜版光碟,損害一生前途》	U.4
- "HK Connection" of RTHK	0.4
港台《鏗鏘集》	U.4
- TV news	0.3
電視新聞	0.3
- "Literary & Artistic Creation" of Basic Law	0.2
基本法《文學藝術創作》	0.2
- Public event, Alan Tam participated	0.2
有譚詠麟參與的宣傳活動	0.2
- Public event, Leo Ku participated	0.1
有古巨基參與的宣傳活動	0.1
- Public event, Miriam Yeung participated	0.1
有楊千嬅參與的宣傳活動	U. I
- Public event, Charlene Choi participated	0.1
有蔡卓妍參與的宣傳活動	
- "News Magazine" of TVB	0.1
無線《新聞透視》	
- Public event, Joey Yung participated	0.1
有容祖兒參與的宣傳活動	
None	29.3
沒有看過 / 聽過 / 接觸過任何宣傳	
Do not remember	2.3
記不起	
Sample	
樣本	1 005

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

<u>Table 64: Whether encountered IPD's advertising / promotional messages on TV, radio or other channels</u>
<u>in the past two years</u>

	表 64:過去兩年	.,有否在 <b>電</b> 視 ·	、電台或其他渠道接觸過知識產權署的宣傳訊息
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	2010	2008	2005	2004	2003
	(%)	(%)	(%)	(%)	(%)
TV 電視	60.4	76.9	64.5	51.4	55.0
Radio 電台	13.4	13.1	14.4	9.9	10.0
Print advertisement / promotional materials 印刷廣告 / 宣傳物品	9.2	9.6	11.9	7.3	7.8
Promotions on "No Fakes Pledge" Scheme「正版正貨承諾」宣傳單張	4.5	10.7	-	-	
Exhibitions 展覽活動	3.4	1.3	0.9	1.0	1.2
Other activities 其他活動	1.4	2.2	0.7	1.0	2.2
Broadcasting on bus 巴士內播放	_	1.4	-	-	3.0
Seminars 研討會			0.9	1.1	
Non-IPD's promotions 非知識產權署的宣傳活動	2.6		-	_	
Aware of the promotions of IPD 認知該署的宣傳	68.4	80.4	68.8	57.4	62.6
Haven't seen / heard of any promotions of IPD 沒有見過 / 聽過任何該署的宣傳	29.3	12.0	29.9	37.5	30.9
Do not remember 記不起	2.3	7.6	1.3	5.1	6.5
Sample 樣本	1 005	1 003	1 206	1 214	1 231

Notes: (1) The sum of % may not add up to 100 as respondents could give multiple answers.

(2) The question in the surveys of past years: "as compared to the past 12 months".

註: (1) 由於被訪者可提供多於一個答案,百分比總和或會大於100%。

(2) 往年調查中的問題是:"比較過去十二個月"。

Table 65: Awareness of the IPD's advertising and promotional activities – bivariate analysis

表 65: 對知識產權署的廣告及宣傳活動的認知 - 雙變項分析

		ex 別		Age 年齡		1	ation Attainment 教育程度		Morking Statu 就職狀況		Monthly Pers Income 個人每月中		
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	_	≥
	男 (%)	女 (%)	< 30 (%)	30 – 49 (%)	≥ 50 (%)	以下 (%)	中學 (%)	以上 (%)	人士 (%)	人士 (%)	\$10,000 (%)	\$19,999 (%)	\$20,000 (%)
Aware 認知	67.9	68.9	73.4	69.2		58.3	68.9	71.6	70.9	65.9	66.4	69.8	71.6
Not aware (incl. "do not remember") 不認知 (包括 "記不起")	32.1	31.1	26.6	30.8	35.4	41.7	31.1	28.4	29.1	34.1	33.6	30.2	28.4
Sample 樣本	464	540	229	386	390	132	547	324	508	495	553	248	155
X ²		16		5.295			7.797*		2.9	800		1.960	

* p-value < 0.05; ** p-value < 0.01

Note: Percentages may not add up to 100 due to rounding of figures.

註: 由於進位關係,個別欄的百分比總和或不等於 100%。

#### Effectiveness of the promotional activities held by the IPD in raising the 3.6.3 awareness of HK citizens on protecting IP rights

知識產權署的宣傳活動對提升香港市民保護知識產權意識的有效程度

More than three-fifths of the people (63.9%) considered that the promotional activities held by IPD were very / quite effective in raising the awareness of Hong Kong citizens on protecting IP rights, which was relatively lower (32.9%) 認爲不大有效 / 完全沒有效。 than the last survey (71.1%). Conversely, one-third (32.9%) considered quite / very ineffective.

超過六成的人士 (63.9%) 認爲知識產權署的 宣傳活動對提升香港市民保護知識產權意識非 常有效 / 頗有效,與上一次的調查 (71.1%) 比較,比例相對較低。相反地,有三分之一

When analysed by demographics, it was observed that the younger the people, the higher the proportions who considered quite / very ineffective (ranged from 27.8% for those who aged 50 or above to 45.8% for those who aged below 30).

以背景資料分析,發現年紀愈小,認爲不大有 效 / 完全沒有效的比例就愈高 (由 50 歲或以 上的 27.8% 至 30 歲以下的 45.8%)。

(表 66 & 67)

(Tables 66 & 67)

Table 66: Effectiveness of the promotional activities held by the IPD in raising the awareness of HK citizens on protecting IP rights

表 66:知識產權署的宣傳活動對提升香港市民保護知識產權意識的有效程度

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Very effective 很有效	6.0	7.1	7.0	5.9	8.6	4.9	5.3	4.8	4.8
Quite effective 頗有效	57.9	64.0	52.4	53.8	47.5	53.2	54.4	52.9	52.5
Quite ineffective 不大有效	29.5	25.0	31.9	31.4	31.8	34.3	32.0	32.5	27.3
Very ineffective 完全沒有效	3.4	1.9	3.6	4.3	6.2	3.7	4.7	4.3	6.3
Don't know / Hard to say 不知道 / 很難說	3.3	2.0	5.2	4.6	5.9	3.8	3.6	5.5	9.1
Very / quite effective 很有效 / 頗有效	63.9	71.1	59.4	59.8	56.1	58.1	59.7	57.7	57.3
Quite / very ineffective 不大有效 / 完全沒有效	32.9	26.9	35.5	35.6	38.0	38.0	36.7	36.8	33.6
Sample 樣本	1 005	1 003	1 206	1 214	1 231	1 005	1 013	996	1 004

Note: Percentages may not add up to 100 due to rounding of figures.

註:由於進位關係,個別欄的百分比總和或不等於100%。

Table 67: Effectiveness of the promotional activities held by the IPD in raising the awareness of HK citizens on protecting IP rights - bivariate analysis

表 67: 知識產權署的宣傳活動對提升香港市民保護知識產權意識的有效程度 - 雙變項分析

	Sex 性別		Age 年齡			Education Attainment 教育程度			Working Status 就職狀況		Monthly Personal Income 個人每月收入		
						Primary or below		Tertiary or above	Working	Non working		\$10,000	
	Male	Female				小學或	Sec	大專或	在職	非在職	<	-	≥
	男	女	< 30	30 – 49	≥ 50	以下	中學	以上	人士	人士	\$10,000	\$19,999	\$20,000
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Very / quite effective 很有效 / 頗有效	67.6	64.7	54.2	66.9	72.2	73.4	66.4	62.2	65.0	67.1	64.9	67.1	68.5
Quite / very ineffective 不大有效 / 完全沒有效	32.4	35.3	45.8	33.1	27.8	26.6	33.6	37.8	35.0	32.9	35.1	32.9	31.5
Sample 樣本	448	524	225	369	378	128	530	312	488	483	538	240	146
$\chi^2$	0.9	930		20.588**	:		5.224	·	0.4	187		0.836	

^{*} p-value < 0.05; ** p-value < 0.01

Notes: (1) Percentages may not add up to 100 due to rounding of figures.

(2) Those answered "don't know / hard to say" were excluded.

(1) 由於進位關係,個別欄的百分比總和或不等於 100%。 註:

(2) 撇除了回答"不知道/很難說"的個案。

Finally, people were asked to suggestions on the most effective channel to 途徑。與以往幾年的調查結果頗一致,多數人 promote the protection of IP rights. consistent with the previous surveys, most of 報章 / 雜誌 (25.8%) 及電台 (23.6%)。其他 the people still thought that TV was the most 普遍提及的途徑包括:學校 (14.9%) 及互聯網 effective channel (82.6%). This was followed 頁 (11.6%)。 by newspaper / magazine (25.8%) and radio (23.6%). Other common mentions included: school (14.9%) and Internet website (11.6%).

give 最後,市民被問到認爲宣傳知識產權的最有效 Quite 十仍認為電視是最有效途徑 (82.6%),其次是

(表 68)

(Table 68)

Table 68: Perceived most effective channel to place the advertisements

#### for promoting the protection of IP rights

表 68: 認爲宣傳知識產權的最有效途徑

	2040	0000	0005	0004	0000	0000	0004	0000	4000
	2010	2008	2005	2004	2003	2002	2001 (%)	2000 (%)	1999
TV	(%)	(%)	(%)	(%)	(%)	(%)	( /0)	( /0)	(%)
電視	82.6	84.6	79.6	80.3	72.0	71.5	64.6	61.6	65.5
Newspaper / magazine									
報章 / 雜誌	25.8	29.0	23.9	23.3	19.4	18.5	21.9	21.0	30.0
<del>取早 / 相応</del> Radio		•						•••••	
電台	23.6	20.8	27.6	30.2	19.9	15.9	14.3	12.7	13.3
型口 School									
學校	14.9	15.6	11.1	11.9	14.8	5.1	4.5	3.3	2.8
字仪 Internet website									
互聯網頁	11.6	12.6	8.2	8.2	7.2	6.2	5.6	4.5	4.3
Poster & other promotional items									
海報及其他宣傳品	7.9	6.8	7.4	8.0	9.7	4.7	4.8	4.1	5.7
Email / website advertisement								•••••	
電郵 / 網頁廣告	7.3	1.0	1.6	1.3	1.1	-	-	-	-
Advertisements in MTR									
港鐵廣告	7.0	7.1	5.6	4.4	3.9	-	-	-	-
Advertisements on bus									
巴士廣告	6.8	7.3	-	-	-	-	-	-	-
IPD's activities								•••••	
知識產權署活動	2.8	1.0	2.9	3.2	2.5	1.0	1.5	1.2	1.0
Cinema / movie									
戲院 / 電影	1.9	1.2	1.2	1.3	0.2	-	-	-	-
Workplace		0.5		0.4	0.4			•	
工作地點	0.9	0.5	0.3	0.1	0.1	-	-	-	-
Movie stars or singers	0.7	4.5	4 -	4.0	4.5				
以電影明星或歌星宣傳	0.7	1.5	1.5	1.3	1.5	_	-	-	-
Retail shops	0.7								
零售店舖	0.7								
Recreation and cultural venues	0.7								
文娛場地	0.7								
Append to genuine goods	0.6	1.3	0.8	1.1	0.1				
附在正版商品上			0.0	1.1			_	-	
Shopping centres	0.6	0.2	_	_	_	_	_	_	_
商場		0.2	-				<u>-</u>	-	
Outdoor billboard	0.4	0.2	0.1	_	_	_	_	_	_
戶外大型廣告板		U.Z	U. I	_			_	-	
Sample	1 005	1 003	1 206	1 214	1 231	1 003	1 016	1 002	1 009
樣本									

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

#### Table 68: Perceived most effective channel to place the advertisements

#### for promoting the protection of IP rights (cont')

表 68: 認爲宣傳知識產權的最有效途徑 (續)

	2010	2008	2005	2004	2003	2002	2001	2000	1999
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Community activities	0.3	_	_	_	0.1	_	_	_	_
社區活動									
Computer Expo	0.2	0.6	0.2	_	0.5	_	_	_	_
電腦展覽			0.2						
District offices of HAB	0.2								
民政事務總署分區辦事處	U.Z								
Immigration control points	0.2	_	_	0.2	_	_	_	_	_
出入境關口	U.Z		<del>-</del>	0.2			<del>-</del>	<u>-</u>	<u>-</u>
Text books	0.1								
教科書									
Airport	0.1	0.1	_	_	_	_	_	_	_
機場	U. I		<del>-</del>	<del>-</del>			<del>-</del>	<u>-</u>	<u>-</u>
Seminars / open forums	0.1		_	1.0	0.3				
講座 / 公開論壇	U. I	<u>-</u>		1.0	0.5		-	-	
Telephone hotline		0.1	0.1		0.3				
設立電話熱線			U. I	-	0.5		-	-	
Others			0.3	0.2		3.7	2.6	2.0	2.3
其他		<u>-</u>	0.3	0.2	-	3.7	2.0	2.0	2.3
Don't know /Hard to say	0.3	2.4	7.6	6.1	13.1	16.8	19.1	25.1	19.8
不知道 / 很難說		<b>2.4</b>	7.0	O. I		10.0	19.1	<b>2</b> 5. I	19.0
Sample	1 005	1 000	1 200	1 21 4	4 004	1 002	1.010	1 000	1 000
樣本	1 005	1 003	1 206	1 214	1 231	1 003	1 016	1 002	1 009

Note: The sum of % may not add up to 100 as respondents could give multiple answers.

#### **Appendix 1: Enumeration result**

附錄一: 訪問結果

CATEGORY	CLASSIFICATION	NUMBER	
分類計算	類別	個案數目	
Successful cases	Successful enumerated		
成功訪問個案	成功訪問	1 005	
(1 005)			
Unsuccessful cases	Mid-way termination	21	
不成功個案	中途拒絕	<u>-</u> .	
( 940 )	No answer	374	
	無人接聽		
	Busy line	68	
	對方通話中 / 未能打通		
	Selected person not at home	49	
	被抽中的受訪者不在家		
	Answer machine	27	
	電話留言	21	
	Spontaneous refusal	186	
	接通即拒絕	100	
	Refusal	197	
	讀出前言後拒絕接受訪問		
	Language problem	18	
	語言障礙		
Invalid cases	No response after dialing	177	
非目標個案	撥號後無聲無反應 / 需輸入密碼		
( 255 )	Non-residential number	46	
	非住宅號碼		
	Fax number	22	
	傳真號碼	22	
	No qualified respondent		
	沒有合適的受訪者	0	
	Claimed wrong number	10	
	對方聲稱電話號碼錯誤		
	Overall	0.000	
	總計	2 200	

#### Appendix 2: Sample & population distribution

附錄二:樣本及人口分佈

	Sample 樣本		Population 人口	
年齡組別	No. of persons		No. of persons	
Profile	人數	(%)	人數	(%)
Male				
男性				
15 – 19	44	4.4	220 000	3.5
20 – 24	40	4.0	215 900	3.5
25 – 29	42	4.2	231 400	3.7
30 - 39	62	6.2	465 900	7.5
40 – 49	88	8.8	563 800	9.1
50 – 59	86	8.6	556 300	9.0
60+	93	9.3	613 600	9.9
Subtotal	455	45.3	2 866 900	46.2
小計	455	45.5	2 800 900	40.2
Female				
女性				
15 – 19	39	3.9	208 000	3.4
20 – 24	45	4.5	230 800	3.7
25 – 29	54	5.4	310 000	5.0
30 – 39	91	9.1	656 200	10.6
40 – 49	123	12.2	693 600	11.2
50 – 59	92	9.2	566 700	9.1
60+	106	10.5	674 700	10.9
Subtotal	<b>FFO</b>	E 4 7	3 340 000	53.8
小計	550	54.7	3 340 000	ეკ.გ
Total	1 005	100.0	6 206 900	100.0
總計	1 005	100.0	0 200 300	100.0