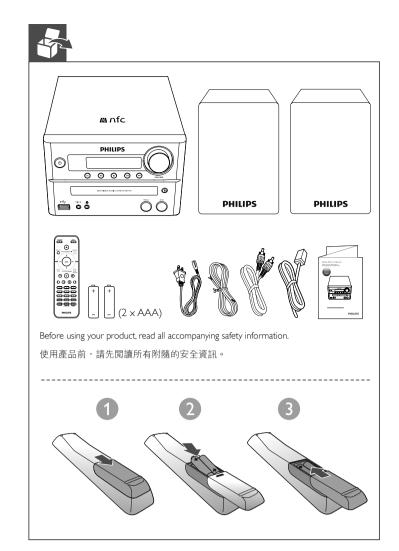


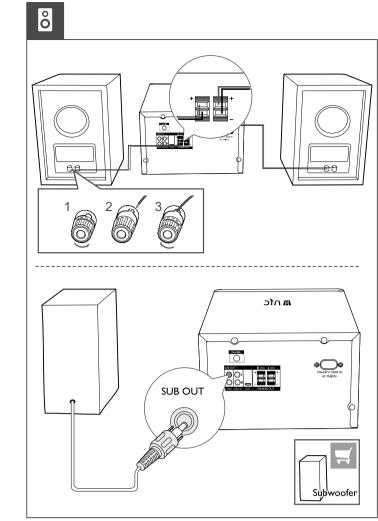


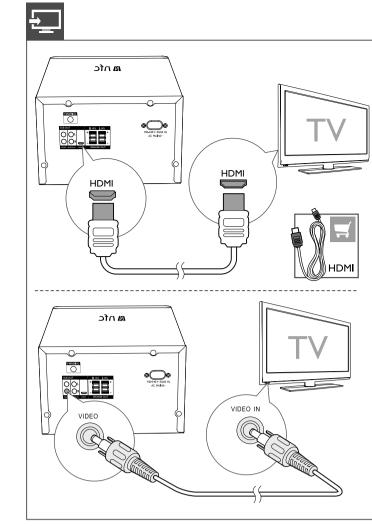
EN Short User Manual

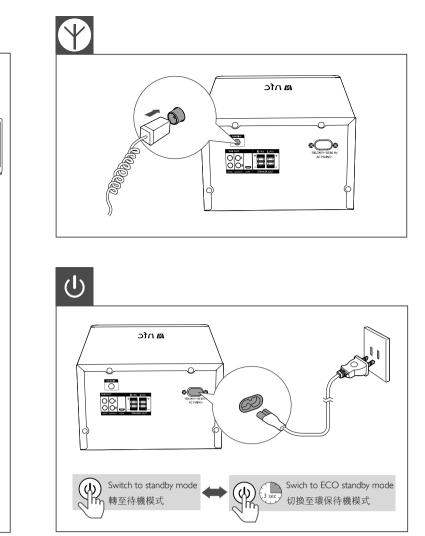
ZH-TW 精簡用戶手冊

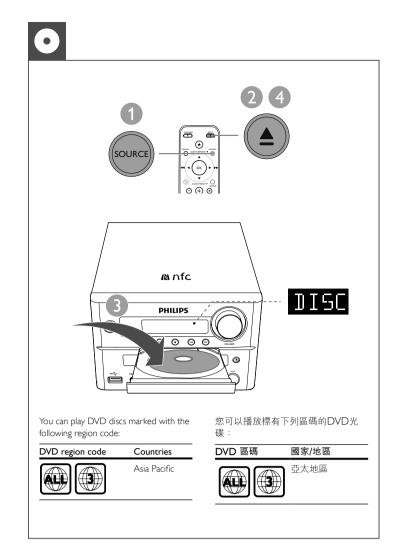
PHILIPS

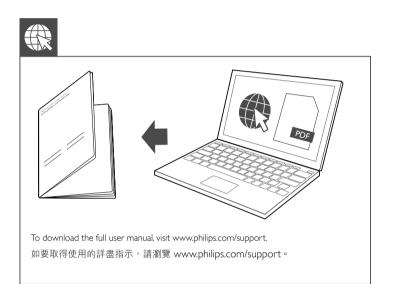








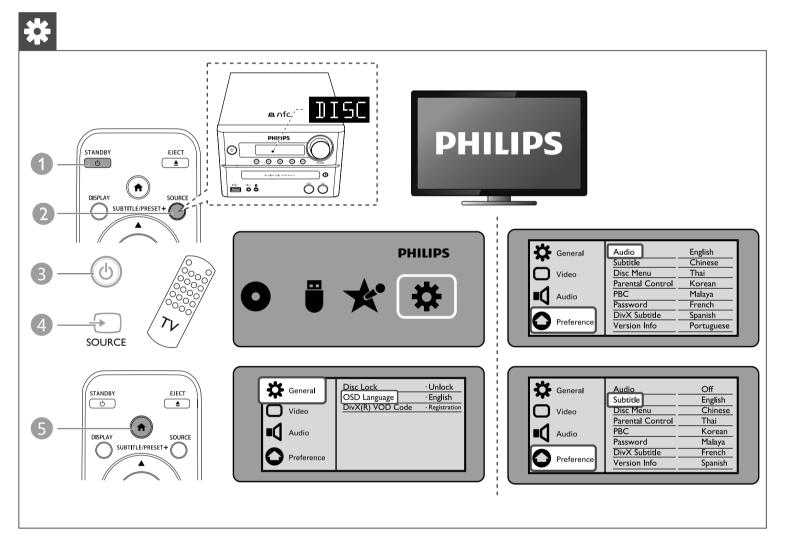


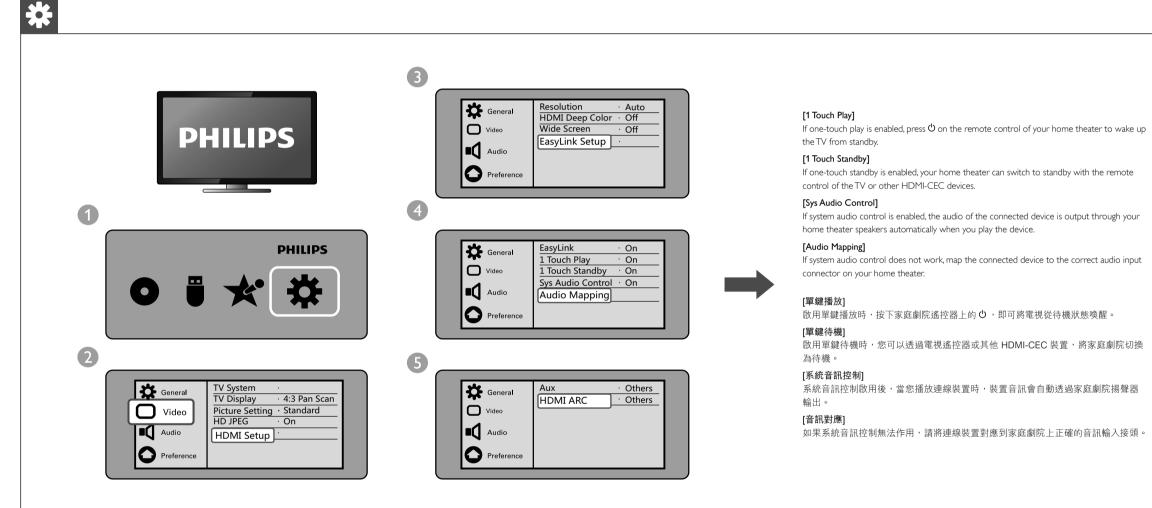


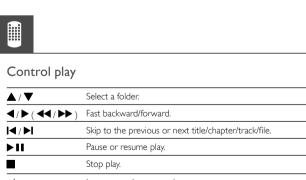


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BTD7170_98_Short User Manual_V3.0







4 / b (44 / bb)	Fast backward/forward.	
 	Skip to the previous or next title/chapter/track/file.	
►II	Pause or resume play.	
	Stop play.	
+/-	Increase or decrease volume.	
№	Mute or restore sound.	
SOUND	Press SOUND to select treble or bass mode, and then press VOL +/- to adjust treble or bass volume.	
DISPLAY	View playback information.	
Play options		

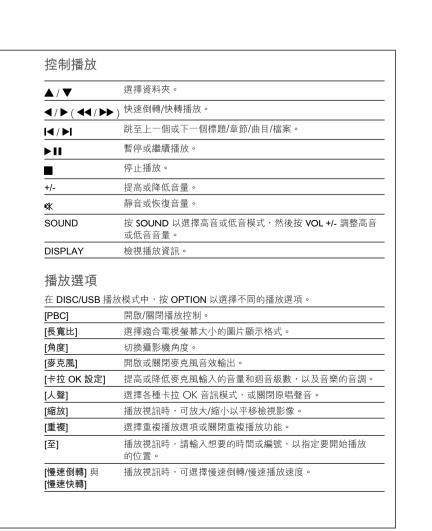
riay options		
In DISC/USB play r	mode, press OPTION to select different play options.	
[PBC]	Turn PlayBack Control on/off.	
[Aspect Ratio]	Select a picture display format to fit the TV screen.	
[Angle]	Switch between camera angles.	
[Microphone]	Turn on or off the microphone sound output.	
[Karaoke Setup]	Increase or decrease the volume level and echo level of microphone input, and the key level of music.	
[Vocal]	Select various Karaoke audio modes, or turn off the original vocal.	
[Zoom]	During video play, zoom in/out to pan through the image.	
[D+]		

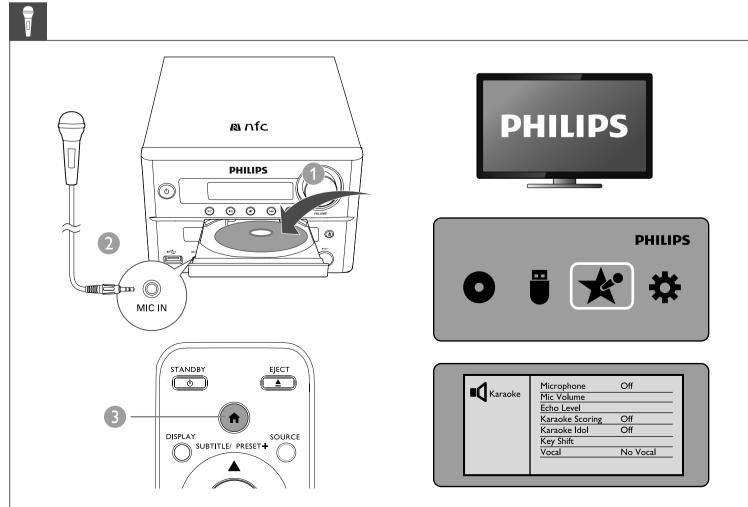
[Repeat] Choose a repeat play option or turn off the repeat function.

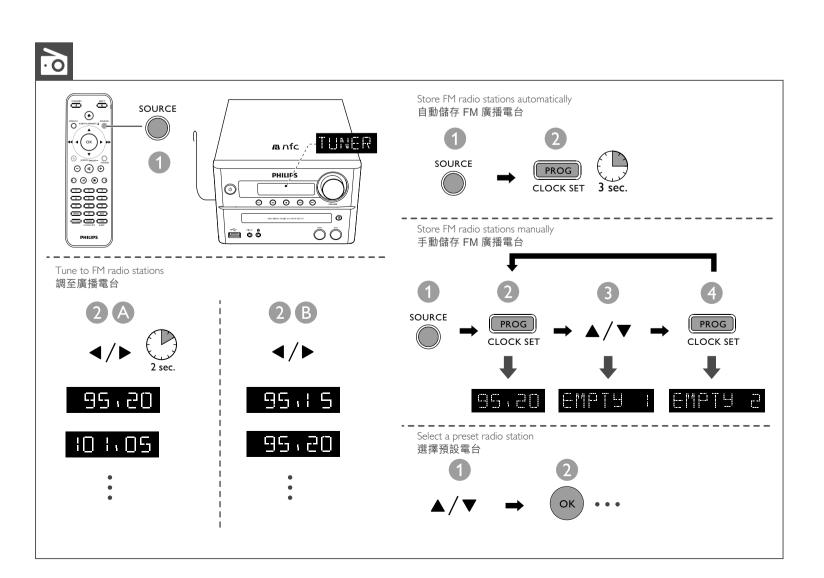
[GOTO] During video play, specify a position to start play by entering the desired time or number.

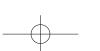
[Slow Backward] & During video play, select a slow backward/forward speed.

[Slow Forward]

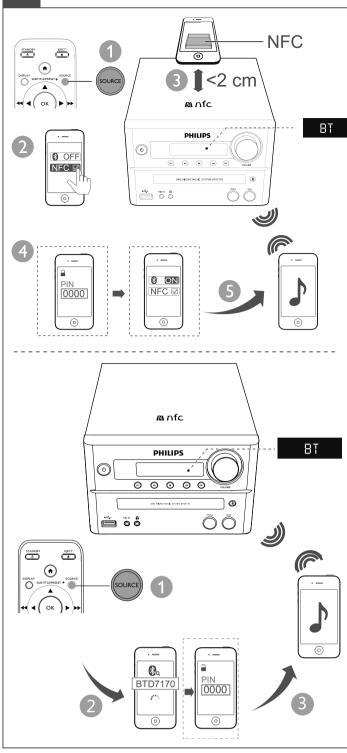




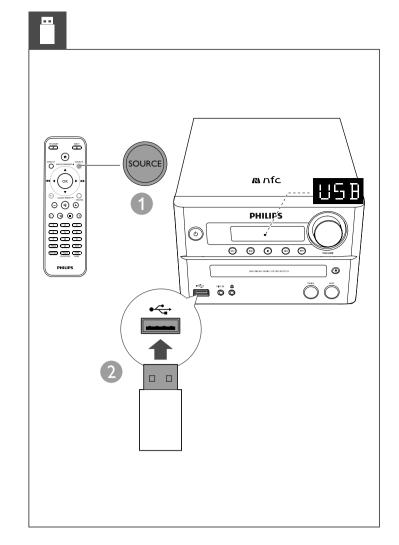


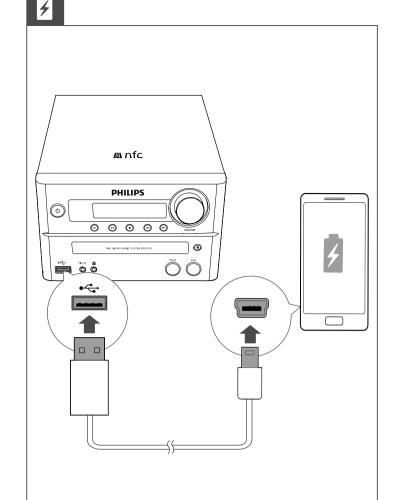


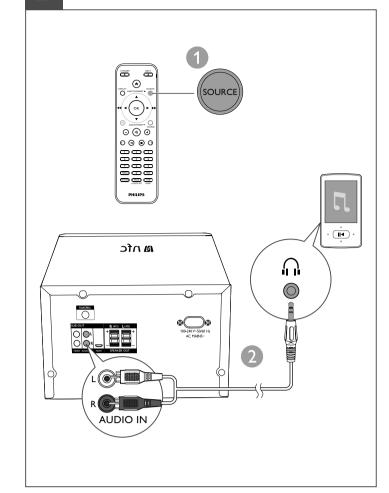


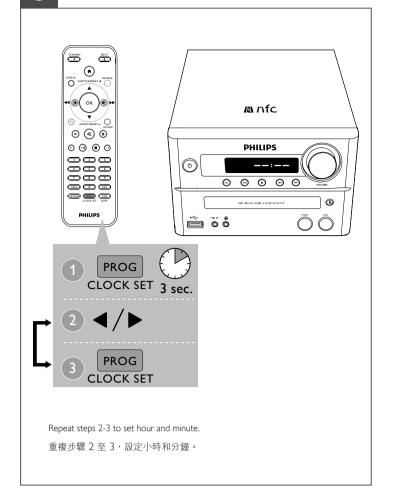


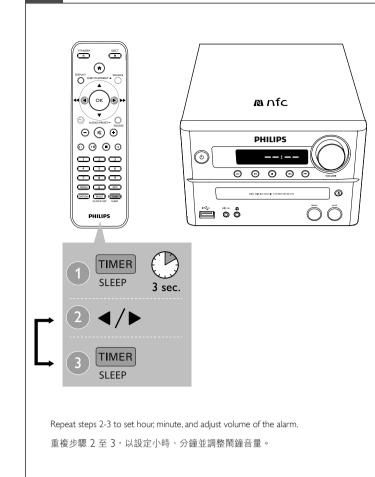
Specifications	
Maximum Output Power	150 W
Speaker Impedance	4 ohm
Speaker Driver	5.25" woofer + 25 mm tweeter
Sensitivity	>84 dB/m/W
Disc Diameter USB Direct Version	12 cm/8 cm 2.0 full speed
USB Charging	1 A
Bluetooth version	V2.1 + EDR/support APT-X
	· · ·
Frequency band	2.4 GHz ~ 2.48 GHz ISM Band
Range	10 m (free space)
Tuning Range	87.5-108 MHz
Tuning grid	50 KHz
AC power	100-240 V~, 50/60 Hz
Connector type	RCA connector
Subwoofer recommendation	
RMS power	100W@10%THD
Frequency response	30 Hz—200Hz
Input impedance	>22K
Alimentation par secteur	100-240 V~, 50/60 Hz
Operation Power Consumption	50 W
Eco Standby Power Consumption	<0.5 W
Dimensions - Main Unit (W x H x D) - Speaker Box (W x H x D)	230 × 145 × 240 mm 173 × 261 × 241 mm
Weight	201-
- Main Unit - Speaker Box	2.9 kg 2 x 3.1 kg
 規格	2 / 3 / 1 / 10
	150 W
- 取入制山切楽	
揚聲器驅動器	5.25 吋低音揚聲器 + 25 公釐高音
	聲器
敏感度	>84 dB/m/W
光碟直徑 USB Direct 版本	12 公分 / 8 公分 2.0 全速
USB 充電	1 A
藍牙版本	V2.1 + EDR/支援 APT-X
頻率波段	2.4 GHz ~ 2.48 GHz ISM 波段
範圍	10 公尺 (自由空間)
調諧範圍 接頭類型	87.5-108 MHz RCA 接頭
重低音揚聲器建議	
RMS 功率	100W@10%THD
頻率響應	30 Hz—200Hz
輸入阻抗 AC 電源	> 22K 100-240 V~ · 50/60 Hz
<u>AC 電源</u> 變更調柵	50 KHz
AC 電源	100-240 V~ · 50/60 Hz
操作耗電量	50 W
節能待機耗電量	<0.5 W
尺寸 - 主裝置 (寬 x 高 x 深)	230×145×240 公釐
- 土装直 (見 x 高 x 深) - 揚聲器音箱 (寛 x 高 x 深)	230×145×240公庫 173×261×241公釐
重量	., J ハ LUI ハ L II











Supported disc formats

- Digital Video Discs (DVDs)
- Video CDs (VCDs)
- Super Video CDs (SVCDs)
- Digital Video Discs + Rewritable (DVD+RW) Compact Discs (CDs)
- Picture (Kodak, JPEG) files on CDR(W)
- DivX(R) disc on CD-R(W): DivX 3.11, 4.x and 5.x

Supported MP3-CD formats

- ISO 9660
- Max, title/album name: 12 characters • Max. title number plus album: 255.
- Max. nested directory: 8 levels.
- Max. album number: 32.
- Max. MP3 track number: 999.
- Supported sampling frequencies for MP3 disc: 32 kHz, 44.1 kHz, 48 kHz. • Supported Bit-rates of MP3 disc are: 32, 64, 96, 128, 192, 256 (kbps).

Compatible USB devices

- USB flash memory (USB2.0 or USB1.1)
- USB flash players (USB2.0 or USB1.1)
- memory cards (requires an additional card reader to work with this unit)

Supported USB formats

- USB or memory file format: FAT12, FAT16, FAT32 (sector size: 512 bytes)
- MP3 bit rate (data rate): 32-320 Kbps and variable bit rate
- Directory nesting up to a maximum of 8 levels
- Number of albums/ folders: maximum 99 Number of tracks/titles: maximum 999
- ID3 tag v2.0 or later
- File name in Unicode UTF8 (maximum length: 32 bytes)

支援的光碟格式

- 數位視訊光碟 (Digital Video Disc, DVD)
- 視訊光碟 (Video CD, VCD)
- Super VCD (SVCD)
- 數位影片光碟 + 可覆寫 (DVD+RW)
- CDR(W) 上的影像檔 (Kodak、JPEG)

DivX 3.11、4.x 和 5.x

• CD-R(W) 上的 DivX(R) 檔:

支援的 MP3-CD 光碟格式

ISO 9660

• 光碟 (CD)

- 最大 標題/專輯名稱:12 個字元
- 最大 標題數 (加專輯): 255。
- 最大 巢狀目錄層次:8層。
- 最大 專輯數:32。
- 最大 MP3 曲目數:999。
- 支援的 MP3 光碟取樣頻率: 32 kHz、44.1 kHz、48 kHz。 • 支援的 MP3 光碟位元傳輸速率: 32、64、96、128、192、256 (kbps)。

相容的 USB 裝置

- USB 快閃記憶體 (USB 2.0 或 USB 1.1) • USB 快閃播放機 (USB 2.0 或 USB 1.1)
- 記憶卡 (需要額外的讀卡機搭配產品使用)

支援的 USB 格式

- USB 或記憶體檔案格式: FAT12、FAT16、FAT32 (區段大小: 512 位元組)
- MP3 位元速率 (資料速率): 32-320 Kbps 及變動位元速率
- 最多8層的巢狀結構
- 專輯/資料夾數目:上限 99
- 曲目/標題數目:上限 999 ID3 標籤 v2.0 或更新版本
- Unicode UTF8 格式的檔名 (長度上限: 32 位元組)

Important

Safety



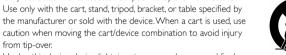
This 'bolt of lightning' indicates uninsulated material within the device may cause an electrical shock. For the safety of everyone in your household, please do not remove the covering. The 'exclamation mark' calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

WARNING: To reduce the risk of fire or electric shock, the device should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on the

CAUTION:To prevent electric shock, fully insert the plug. (For regions with polarized plugs:To prevent electric shock, match wide blade to wide slot.)

Important Safety Instructions

- Follow all instructions
- Do not use this device near water
- Do not block any ventilation openings. Install in accordance with the manufacturer's
- Do not install near any heat sources such as radiators, heat registers, stoves, or other
- devices (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the device.
- Only use attachments/accessories specified by the manufacturer. • Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the device. When a cart is used, use



- Unplug this device during lightning storms or when unused for long
- Refer all servicing to qualified service personnel. Servicing is required when the device has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the device, the device has been exposed to rain or
- Battery usage CAUTION To prevent battery leakage which may result in bodily injury, property damage, or damage to the unit:
- Install all batteries correctly, + and as marked on the unit. • Do not mix batteries (old and new or carbon and alkaline, etc.).
- Batteries (packed or installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
- Remove batteries when the unit is not used for a long time.
- The device shall not be exposed to dripping or splashing. • Do not place any sources of danger on the device (e.g. liquid filled objects, lighted
- Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

• Warning

- Never remove the casing of this device.
- Never lubricate any part of this device. Never place this device on other electrical equipment.
- Keep this device away from direct sunlight, naked flames or heat.
- Never look into the laser beam inside this device.
- Ensure that you always have easy access to the power cord, plug, or adaptor to disconnect this device from the power.



Hearing safety

• To prevent possible hearing damage, do not listen at high volume levels for long periods.

Listen at a moderate volume:

• Using headphones at a high volume can impair your hearing. This product can produce sounds in decibel ranges that may cause hearing loss for a normal person, even for exposure less than a minute. The higher decibel ranges are offered for those that may have already experienced some hearing loss.

Sound can be deceiving. Over time your hearing 'comfort level' adapts to higher volumes of sound. So after prolonged listening, what sounds 'normal' can actually be loud and harmful to your hearing. To guard against this, set your volume to a safe level before your hearing adapts and leave it there.

To establish a safe volume level:

Set your volume control at a low setting.

Slowly increase the sound until you can hear it comfortably and clearly, without distortion. Listen for reasonable periods of time:

Prolonged exposure to sound, even at normally 'safe' levels, can also cause hearing loss. Be sure to use your equipment reasonably and take appropriate breaks.

- Be sure to observe the following guidelines when using your headphones.
- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume as your hearing adapts. Do not turn up the volume so high that you can't hear what's around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations. Do not use headphones while operating a motorized vehicle, cycling, skateboarding, etc.; it may create a traffic hazard and is illegal in many areas.

Notice

Any changes or modifications made to this device that are not expressly approved by WOOX Innovations may void the user's authority to operate the equipment. Your product is designed and manufactured with high quality materials and components, which

can be recycled and reused. Never dispose of your product with other household waste. Please inform yourself about the local rules on the separate collection of electrical and electronic products and batteries. The correct disposal of these products helps prevent potentially negative consequences on the environment and human health.

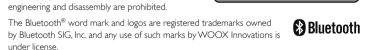
Your product contains batteries, which cannot be disposed of with normal household waste. Please inform yourself about the local rules on separate collection of batteries. The correct disposal of batteries helps prevent potentially negative consequences on the environment and human health.

Please visit www.recycle.philips.com for additional information on a recycling center in your area. Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (buffer) and polyethylene (bags, protective foam sheet.) Your system consists of materials which can be recycled and reused if disassembled by a

specialized company. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

This item incorporates copy protection technology that is protected by U.S. patents and other intellectual property rights of Rovi Corporation, Reverse engineering and disassembly are prohibited.



Be responsible

HDMI

VIDEO"

The N Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries. HDMI, and HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI licensing LLC in the United

States and other countries. 'DVD Video' is a trademark of DVD Format/Logo Licensing Corporation. ABOUT DIVX VIDEO: DivX® is a digital video format created by DivX, DIVX

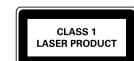
LLC, a subsidiary of Rovi Corporation. This is an official DivX Certified®

device that plays DivX video. Visit divx.com for more information and software tools to convert your files into DivX videos. ABOUT DIVX VIDEO-ON-DEMAND: This DivX Certified® device must be registered in order to play purchased DivX Video-on-Demand (VOD) movies. To obtain your registration code, locate the DivX VOD section in your device setup menu. Go to vod.divx.com for more

information on how to complete your registration. DivX®, DivX Certified® and associated logos are trademarks of Rovi Corporation or its subsidiaries and are used under license.

Manufactured under license from Dolby Laboratories. "Dolby" and the double-D symbol are trademarks of Dolby Laboratories.

This apparatus includes this label:





The type plate is located on the back of the device.

ZH-TW

1 重要事項

安全性 了解這些安全符號



此「閃電」表示裝置內部的非絕緣材質可能導致電擊。 為保障家中所有人員的安全 請勿拆卸外殼。

對於以「驚嘆號」提醒您注意的功能,應仔細閱讀隨附的説明文字,避免發生操作及 維修問題。 警告:為降低火災與觸電的危險,您應避免讓本裝置暴露在雨水或濕氣中,並且請勿

在本裝置上放置花瓶等裝有液體之物品。 注意:若要防止觸電,請完全地插入插頭。(使用具極性指示之插頭的地區:若要防 止觸電,請將較寬的接腳插入較寬的插孔。)

重要安全性指示

- 遵循所有指示。
- 注意所有警告文字
- 請勿在近水處使用本裝置
- 清潔時僅能使用乾布。
- 請勿阻塞任何通風口。 請依照製造商的指示進行安裝。
- 請勿將本裝置安裝在接近熱源處,例如暖器裝置、暖氣孔、火爐或其他會產生高 溫的裝置 (包括擴大機在內)
- 妥善保護電源線,避免踩踏或夾壓,尤其是插頭、便利插座,以及電源線與裝置 的連接處。
- 僅使用原廠指定的附件/配件。 • 僅使用經原廠指定或隨裝置銷售的推車、底座、三腳架、支 架或桌子。 使用推車移動裝置時應謹慎小心,避免因翻覆而 **造成傷害。**
- 如遇雷雨或長時間不使用時,請將裝置的插頭拔除。 • 所有維修服務應委託合格的服務人員處理。 當本裝置因故損 壞時 (例如電源線或插頭損壞、液體潑濺、物品掉入裝置內
- 部、裝置淋到雨或受潮、無法正常運作或摔落等),都必須推行維修。 電池使用注意事項 – 為防止電池滲漏導致人身傷害、財物受損或產品損壞 • 請依照產品上標示的 + 與 - 極正確安裝所有電池。
- 請勿混用電池 (新舊混用或碳鹼性電池混用等)。 請勿讓電池 (套組或安裝在內) 暴露在過熱溫度下,例如日照或火焰等。
- 若產品長時間不使用時,請將電池取出。 請勿將裝置置於滴水或濺水的環境。 • 請勿在裝置上放置危險物品 (如盛裝液體的容器、點燃的蠟燭等)。 • 當電源插頭或產品連接器作為中斷連接裝置時,中斷連接裝置應保持隨時可

警告

- 請勿打開裝置外殼。
- 請勿在此裝置的任何部位使用潤滑油。
- 請勿將此裝置放置在其他電器上。 • 請勿讓此裝置直接曝曬於陽光下,或靠近未隔離的火燄或熱源。
- 請勿直視此裝置內的雷射光 • 請確保電源線、插頭或變壓器位於容易取得的地方,以方便中斷裝置電源。

聽力安全

• 為避免造成可能的聽力受損,請勿長時間以高音量聆聽。

• 慢慢提高音量,直到聽起來舒服且清晰而無失真為止。

此聽音量雲滴中

調整安全音量

- 耳機音量過高可能損傷聽力。 本產品產生的音量分貝可能達到損害一般人聽力 的範圍,即使持續不到一分鐘也可能造成傷害。 較高分貝數範圍是提供給聽力
- 音量不容易拿捏。 聽了一段時間,聽覺「舒適度」會逐漸習慣更高的音量。 因 此長時間聆聽之後,「正常」的音量實際上已經很大聲,並可能有損聽力。 請 在聽覺適應之前將音量調至安全音量,並維持不變,以免聽力受損。

類回收相關法規。 正確處理廢棄產品有助於避免對環境和人類健康帶來負面影響。 此產品內含電池,不可視為生活垃圾處理。 請了解當地有關電池的垃圾分類相關法規。 正確處理廢棄電池有助於避免對環境和人

2 注意

類健康帶來負面影響。

護。 禁止進行反向工程或拆解。

備的授權失效。

請瀏覽 www.recycle.philips.com 以瞭解有關當地回收機構的詳細資訊。 環境保護資訊 所有非必要之包裝材料均已捨棄。 我們嘗試讓包裝可以輕易拆解成三種材質:厚紙板

駕駛車輛、騎腳踏車、玩滑板或進行相關活動時,請勿使用耳機,否則可能釀成

未經 WOOX Innovations 明示核可即變更或修改本裝置,可能導致使用者操作本設

請勿將您的產品與其他家用廢棄物一併丟棄。 請瞭解當地電子及電器產品與電池的分

(外盒)、聚苯乙烯泡棉 (防震) 以及聚乙烯 (包裝袋、保護性泡棉膠紙)。 產品本身含有可回收並重複使用的材質,但是需由專業公司拆解。 請根據各地法規丢 棄包裝材料、廢電池和舊機器。

• 長時間聆聽的情況下,即使是正常「安全」的音量,也可能會損害聽力。

• 請務必適度使用裝置,並適時休息。

注意勿因聽覺適應而不斷調高音量。

勿將音量調高至聽不到週遭聲音的程度。

交通意外,而且有些地區也已立法禁止。

在有潛在危險的環境應提高警覺或暫不使用本產品。

您的產品是使用優質材料和元件所設計及製造,均可回收和重複使用。

使用耳機時務必遵守以下準則。

音量適中,適時休息。

本物品採用具有版權保護的技術,受到某些美國 專利及 Rovi Corporation 的其他智慧財產權保

Bluetooth® 文字標記及標誌為 Bluetooth SIG, Inc. 之註冊商 標,WOOX Innovations 對這些標記的使用均已獲得授權。 N 標誌為 NFC Forum, Inc. 在美國及其他國家/地區的商標或註

HDMI、HDMI 標誌以及 High-Definition Multimedia Interface (HDMI,高畫質媒體介面) 為 HDMI 授權 LLC 在美國及其他國家

的商標或註冊商標。 「DVD Video」為 DVD Format/Logo Licensing Corporation 的

式·DivX, LLC 本身為 Rovi Corporation 的子公司。 此為正式的 DivX Certified® 世學, 他特別 DivX Certified® DivX Certified®

軟體工具將檔案轉換為 DivX 視訊。 關於 DIVX VIDEO-ON-DEMAND: DivX Certified® 裝置必須先註冊,才能播放 所購買的 DivX Video-on-Demand (VOD) 電影。 要取得註冊碼,請在您的裝置設 定選單中,找出 DivX VOD 的部分。 請造訪 vod.divx.com 瞭解更多有關如何完成

DivX Certified® 裝置,能播放 DivX 視訊。 請造訪 divx.com 瞭解更多資訊,並下載

DivX®、DivX Certified® 以及相關標誌為 Rovi Corporation 或其分分司的商標,經 授權後使用。

「Dolby」與雙 D 符號為 Dolby Laboratories 之商標。 本產品包含此標籤:

依據 Dolby Laboratories 之授權製造。



低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機,非經許可,公司、商號或使用者均不得 擅自變更頻率、加大功率或變更原設計之特性及功能。 第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信:經發現有干擾現



• 機型牌位於產品背面。

















