Always there to help you 隨時為您提供協助

Register your product and get support at 請至以下網址註冊您的產品並取得支援 www.philips.com/welcome

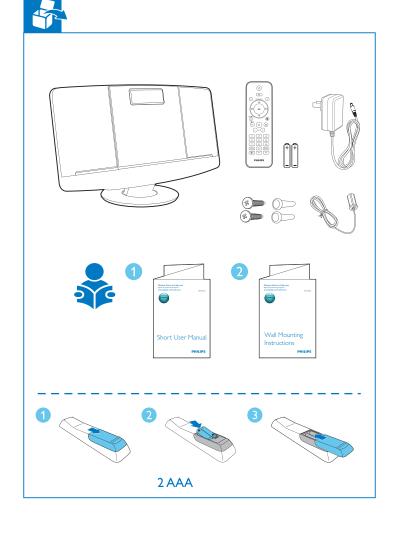
BTM2056

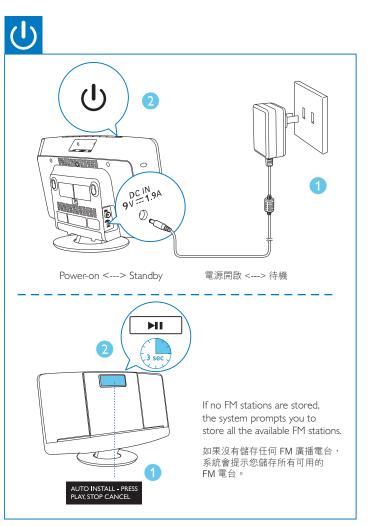


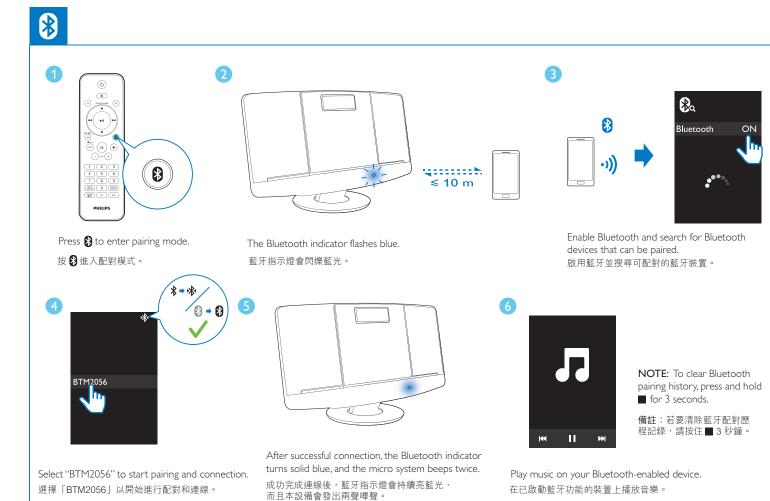


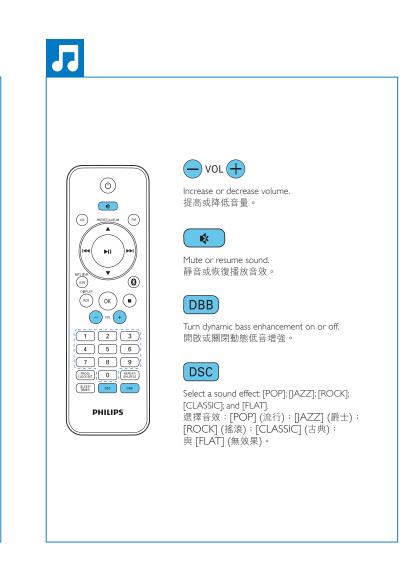
Short User Manual 精簡用戶手冊

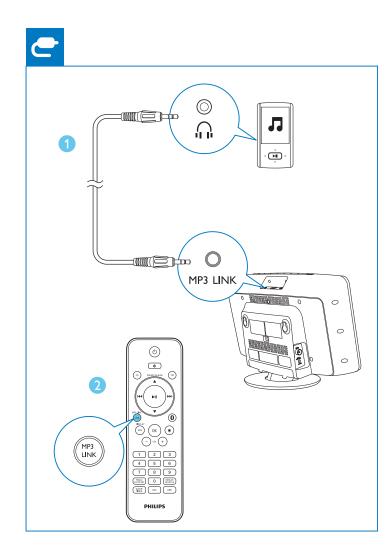
PHILIPS



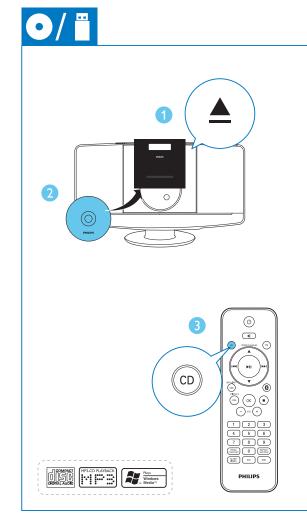




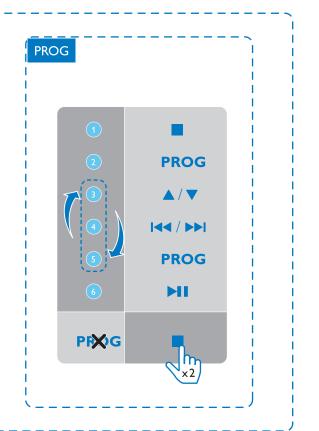












Stop play or erase the program.

Program the play sequence of tracks.

Select a repeat play mode or shuffle play. 選擇重複播放模式或隨機播放。

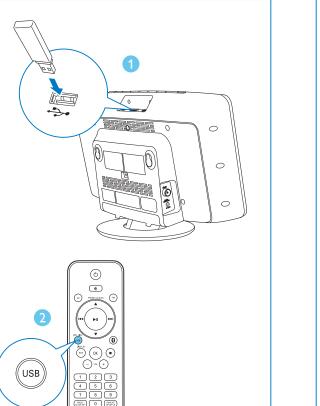
Display time and play information. Have no RDS function. 顯示時間與播放資訊 不具備 RDS 功能。

Numeric buttons 0-9

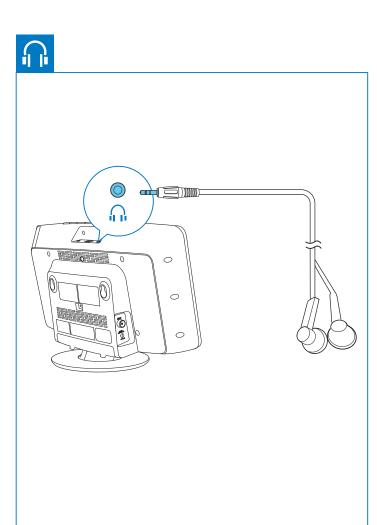
Select a track directly. 數字按鈕 ()-9 直接選擇曲目。

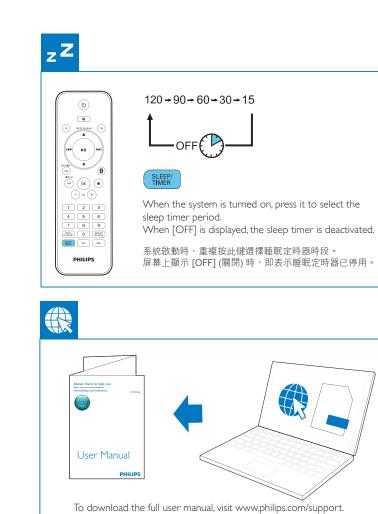
停止播放或清除編排。

編排曲目播放順序。



MP3-CD PLAYBACK
Windows
Media





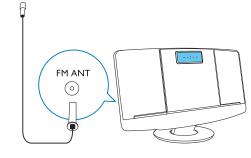
若要下載完整的使用手冊,請造訪 www.philips.com/support。

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Tune to FM radio stations 收聽廣播電台





















Note: In FM mode, press ▶II to switch between mono and stereo broadcast. 備註:在 FM 模式中,按▶II可在單聲道與立體聲廣播之間切換。

Store FM radio stations manually

手動儲存 FM 廣播電台





6 ▲ / ▼





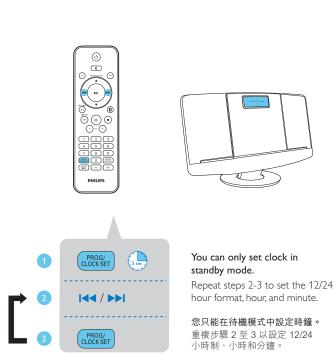


















Repeat steps 4-5 to set the hour, minute, and alarm volume. After alarm setting, press SLEEP/TIMER to activate or deactivate the alarm timer. 重複步驟 4 至 5 以設定小時、 分鐘和鬧鐘音量。 鬧鈴設定完成後,按 SLEEP/TIMER 即可啟用或停用鬧鐘定時器。

Product information is subject to change without prior

Specifications

Maximum Output Power	15 W
Frequency Response	63 -14000 Hz, -3 dB
Signal to Noise Ratio	> 57 dBA
Total Harmonic Distortion	<1%
MP3 Link Input	650 mV RMS
Disc Diameter	12 cm/8 cm
Support Disc	CD-DA, CD-R, CD-RW, MP3-CD, WMA-CD
Tuning Range	87.5 - 108 MHz
Tuning Grid	50 KHz
Sensitivity - Mono, 26dB S/N Ratio - Stereo, 46dB S/N Ratio	<22 dBf >51.5 dBf
Total Harmonic Distortion	<3%
Signal to Noise Ratio	>50 dBA
Standard (Bluetooth)	Bluetooth Standard Version 2.1+EDR
Range (Bluetooth)	10m (free space)
AC Power	Model: AS190-090-AA190; Input: 100 - 240 V ~, 50/60 Hz, 0.7 A; Output: 9 V === 1.9 A
Operation Power Consumption	15 W
Standby Power Consumption	< 0.5 W
Dimensions - Main Unit (W x H x D)	400 × 235 × 98 mm
Weight - Main Unit	2.2 kg

產品資訊可在未通知狀況下修改。

規格

最大輸出功率	15 W
頻率響應	63 -14000 Hz · -3 dB
訊噪比	> 57 dBA
總諧波失真	<1%
MP3 連線輸入	650 mV RMS
光碟直徑	12 公分 / 8 公分
支援光碟	CD-DA · CD-R · CD-RW · MP3- CD · WMA-CD
調諧範圍	87.5 - 108 MHz
變更調柵	50 KHz
敏感度 - 單聲道, 26dB 訊噪比 - 立體聲, 46dB 訊噪比	<22 dBf >51.5 dBf
總諧波失真	< 3%
訊噪比	>50 dBA
標準	藍牙標準版本 2.1 及 EDR
頻率波段	2,402~2,480 GHzISM 波段
範圍	10 公尺 (自由空間)
AC 電源	機型:AS190-090-AA190: 輸入:100 - 240 V ~・50/60 Hz・0.7 A: 輸出:9 V ==- 1.9 A
操作耗電量	15 W
待機耗電量	< 0.5 W
尺寸 - 主裝置 (寬 × 高 × 深)	400×235×98 公釐
	2.2 公斤

Important

Warning

- Never remove the casing of this micro system. · Never lubricate any part of this system.
- Never place this system on other electrical equipment
- Never look into the laser beam inside this system.

- Keep this system away from direct sunlight, naked flames or heat.
 Make sure that you always have easy access to the power cord, plug or adaptor to disconnect the system from
- Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
- Battery usage CAUTION To prevent battery leakage which may result in bodily injury, property damage, or damage to the remote control:
- Install all batteries correctly, + and as marked on the remote control.
- Do not mix batteries (old and new or carbon and alkaline, etc.).
- Remove batteries when the remote control is not used for a long time.
- Make sure that there is enough free space around the product for ventilation.
- The system shall not be exposed to dripping or splashing.
- Do not place any sources of danger on the system (e.g. liquid filled objects, lighted
- Where the plug of the Direct Plug-in Adapter is used as the disconnect device, the disconnect device shall remain readily operable.

Hearing safety





To prevent possible hearing damage, do not listen at high volume levels for long periods.
Set the volume to a safe level. The louder the volume, the shorter is the safe listening time.



Listen at reasonable volumes for reasonable periods of time.

- Be careful not to adjust the volume continuously upwards 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
- Excessive sound pressure from earphones and headphones can cause hearing loss.

2 Notice

Any changes or modifications made to this device that are not expressly approved by Philips Consumer Lifestyle may void the user's authority to operate the equipment.

Disposal of your old product and batteries

Your product is designed and manufactured with high quality materials and components, which can

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.

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

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 apparatus includes this label:





This is CLASS II apparatus with double insulation, and no protective earth provided.



The making of unauthorized copies of copy-protected material, including computer programs, files, broadcasts and sound recordings, may be an infringement of copyrights and constitute a criminal offence. This equipment should not be used for such purposes.

ZH-TW

1 重要事項

- 請勿打開迷你音響的外殼。請勿在系統的任何部位使用潤滑油。
- 請勿將系統放置在其他電器上。
- 請勿讓系統直接曝曬於陽光下,或靠近未隔離的火燄或熱源。請確認電源線、插頭或變壓器位於容易取得的地方,以方便中斷系統電源。
- 電池 (安裝的電池套組或電池) 請勿暴露在過度的熱源下,例如日照或火焰等。
- 電池使用注意事項 為防止電池滲漏導致人身傷害、財物受損或遙控器損壞:
- 請依照遙控器上標示的 + 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)。
- 若遙控器長時間不使用時,請將電池取出。
- 請確認產品周圍有足夠空間以保持通風。
- 切勿將系統置於滴水或濺水環境中。
- 請勿在系統上放置危險物品(如盛裝液體的容器、點燃的蠟燭等)。
- 直接插入式電源變壓器的插頭作為中斷連接裝置時,中斷連接裝置應保持隨時

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。請將音量設在安全音 量。音量愈大,安全聆聽時間愈短。



使用耳機時務必遵守以下準則。 • 音量適中,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。
- 在有潛在危險的環境應提高警覺或暫不使用本產品。
- 長時間使用耳機並暴露在高分貝下可能導致聽覺喪失。

2 注意

未經 Philips Consumer Lifestyle 明示核可即變更或修改本裝置,可能導致使用者操作本 設備的授權失效。

處理廢棄產品及電池

您的產品是使用高品質材質和元件所設計製造,可回收和重複使用。

請勿將您的產品與其他家用廢棄物共同丟棄。請瞭解當地電氣、電子產品與電池分類收集 的相關法規。正確處理這些產品有助於避免對環境和人體健康造成潛在的負面影響。 產品內含的電池不得與一般家用廢棄物一併丢棄。

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類健

請瀏覽 www.recycle.philips.com 取得當地資源回收中心的相關其他資訊。

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 (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。請根據各地法規丟棄包

裝材料、廢電池和舊機器。 本產品包含此標籤:





此為具備雙層絕緣的 CLASS II 產品,不提供保護接地。



製作受版權保護之未經授權的資料,包括電腦程式、檔案、廣播及聲音錄製品,可能構成 侵害版權之行為並引起刑事訴訟。本設備不應用於此類用途。