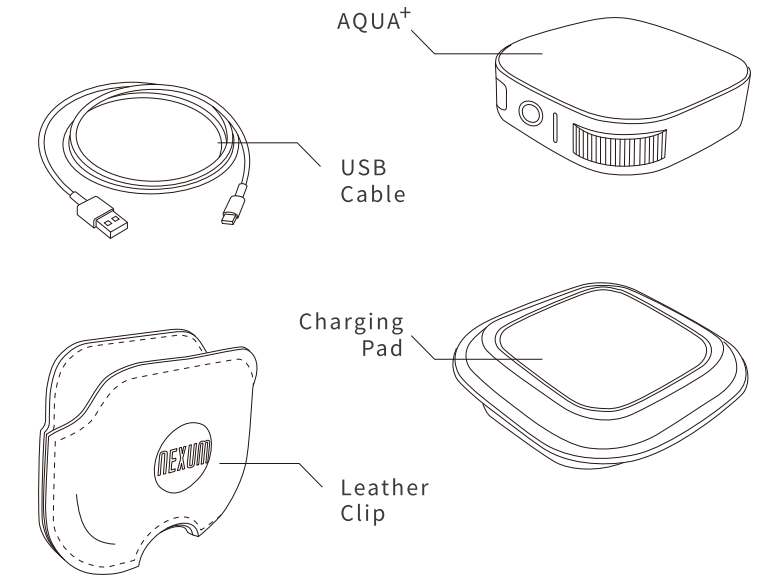


PACKAGE CONTENTS



CHARGING AQUA⁺

How To Use

1. Plug-in the USB cable to charging pad then connect to any USB power source.
2. Surface with  of AQUA⁺ must face down on the charging pad when charging.

AQUA⁺ LED

 Charging  Charge up to 80%
AQUA⁺ will enter to slow charging mode after LED turns to blue light.

Charging Pad LED

 Charging  Fully charged

-  1. Do not place any object between AQUA⁺ and the wireless charging pad.
2. The leather clip must be removed before charging.
3. When AQUA⁺ is finished charging simply remove it from the charging pad.
4. The charging pad will stop working when the LED light on charging pad shows RED FLASHING. Please check there is no any metal object between the charging pad and AQUA⁺.
5. Please note the wireless charging pad is designed for AQUA⁺ ONLY and may not be compatible with other devices. Specifications are subject to change without prior notice.

USE AQUA⁺

Power ON/OFF Press and hold “32” key for 3 seconds to power on/off AQUA⁺

Rotary Switch Controller

- * Volume Up/Down - clockwise to up (+) the vol. counterclockwise to down (-) the vol.
- * Play/Pause - Press once
- * Next - Press twice
- * Previous - Press 3 times
- * Pick up / End the phone - Press once
- * Enable Siri/Google Assistant - Press and hold for 1 sec

SRC ON/OFF Press “32” key will enable/disable upsampling mode from 16/44.1 to 32/384.
Please beware: Upsampling mode will cost up 30% power consumption compared with disabled upsampling mode.

Pairing Mode Press twice of “32” key and start pairing mode (Turn on AQUA⁺ before pairing)

Others

- Auto Pause - The music will be paused when earphone is pulled out from AQUA⁺.
- Auto Power Off - AQUA⁺ will turn itself off automatically after inactivity over 10 mins.

-  1. Listening at high volume can cause hearing damage. Please choose your volume appropriately.
2. Avoid extended periods of listening. 10 minutes of rest for every 30 minutes of listening is recommended.
3. Keep AQUA⁺ away from extreme temperatures. Do not leave AQUA⁺ inside a vehicle or in places where the temperature may exceed 60°C (140°F), that is exposed to direct sunlight for extended periods of time. This may damage the product, overheat the battery, or pose a risk to the vehicle.

4. This product is not suitable for children under age 12.
5. The product contains lithium-ion battery, do not expose the battery to sunlight, fire or excessive heat.
6. AQUA⁺ is NOT waterproof. Please keep away from water.

Maintenance

- Keep AQUA⁺ and accessories dry and away from fire, water, and high voltage equipment, so as not to affect the internal circuit of the product.
- Clean any liquid or sweat from the surface of product immediately to avoid permeating.
- Store in a cool and dry place to avoid direct sunlight or high temperature.
- Do not shake AQUA⁺ vigorously and avoid impact.

Q & A

- Q: Why my AQUA⁺ cannot boot up?
- A: Ensure AQUA⁺ is fully charged before use.
- Q: Why there is no sound output from my headphone?
- A: Check the connection between AQUA⁺ and device is established. Re-connect it if Bluetooth connection is fail. Please also adjust the volume on AQUA⁺ and device to appropriate level.
- Q: Why my device cannot find the AQUA⁺?
- A: Make sure Bluetooth is enable on your device and in “Device visible mode”. Sometimes restart your device or AQUA⁺ would works.

SPECIFICATION

Bluetooth Version	V4.2
Audio Codec	aptX / aptX LL / AAC / SBC
DAC	Cirrus Logic CS43130
SRC	16bit / 44.1K cover up to 32bit / 384K
Support Impedance	8Ω~300Ω
Output Power	30mW@32ohm per channel (1Vrms output) 7.5mW@300ohm per channel (1.5Vrms output)
Weight	25g
Dimension	45x45x12 mm

Contact us



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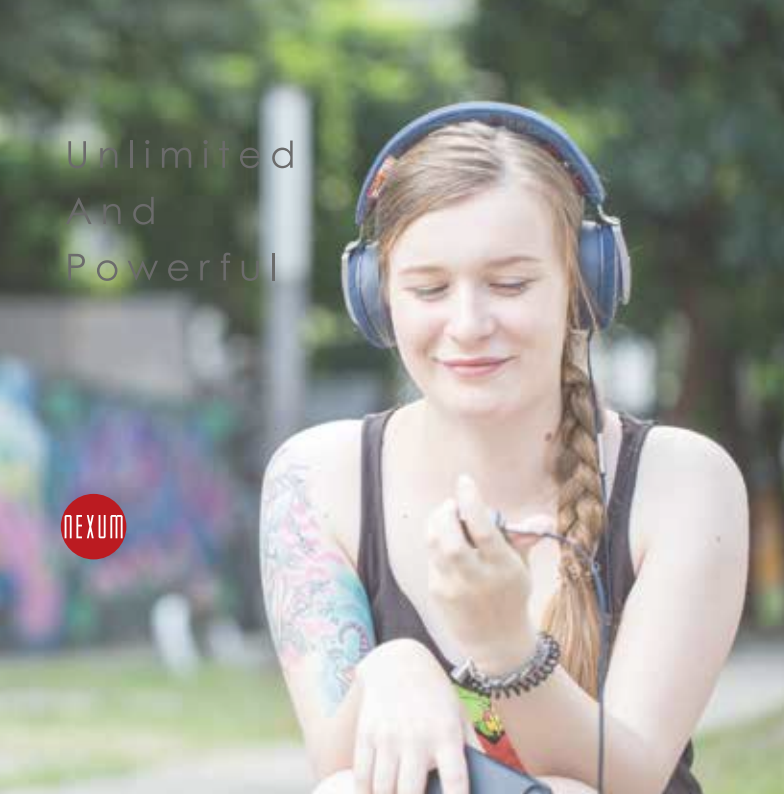
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

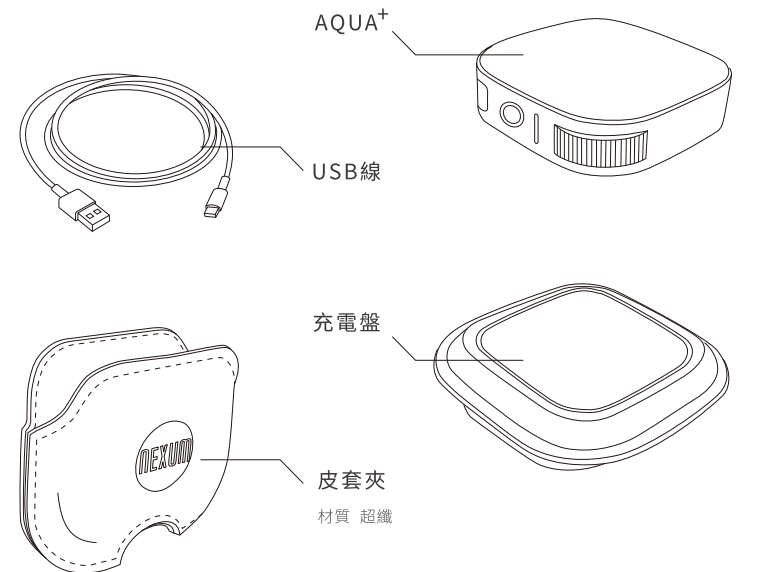
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution:

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



包裝內容



使用無線充電

使用步驟

1. 將充電盤插上USB線並接上任何可供電的USB埠
2. 將 AQUA⁺ 的無線充電面[印有], 平放在充電盤後即開始充電

AQUA⁺ 燈號說明

充電中 80%充電完成
充電達80%之後，進入低電流充電狀態

充電盤燈號說明

充電中 100%充電完成

1. 充電時，充電盤與 AQUA⁺ 之間請勿放置金屬材質物品，這樣會使無線充電盤產生異常，有可能產生過熱現象，並導致裝置故障
2. 請勿在使用皮套夾的狀態下，放置在無線充電盤上進行充電
3. 當電力完全充滿時，請將 AQUA⁺自充電盤上移除
4. 無線充電盤若顯示紅燈閃爍代表異常，請立即停止充電!!
5. 充電盤乃專為 AQUA⁺ 設計使用，可能和其它裝置不相容，外觀及規格如有變更，恕不另行通知

使用 AQUA⁺

開啟AQUA ⁺	長按“32升頻鍵”3秒，以開啟AQUA ⁺
關閉AQUA ⁺	長按“32升頻鍵”3秒，以關閉AQUA ⁺
多功能旋鈕	*音量調整 - 順時針方向為增加音量 / 逆時針方向為降低音量 *播放/暫停 - 按壓一下，即可播放/暫停音樂 *下一首 - 連續按壓二下 *上一首 - 連續按壓三下 *接聽/結束來電 - 按壓一下 *啟動Siri / Google助理 - 長壓一秒
32升頻鍵	超取樣 - 短按一下“32升頻鍵”，可啟動超取樣功能，將取樣率提高至32bits/384k的高解析力；再短按一次即會恢復至16bit/44.1K ** 裝置進入超取樣模式，會增加30%的耗電量
快速配對	開機狀態下，連續按壓“32”二下，即可進入配對模式(紅/藍燈閃爍)
其它功能	*自動暫停 - 當3.5mm耳機插頭被拔出，裝置會自動暫停播放音樂 *自動關機 - 若暫停播放音樂至10分鐘，裝置將自動關機

1. 過度大聲聽音樂會危及聽力，請調整至適當聲量
2. 使用過長時間恐傷害聽力，請使用30分鐘後，適度休息10分鐘
3. 避免陽光直射或長期放置過熱/過冷環境中
4. 產品內含鋰離子電池，請勿將電池曝於日光、火源或過多的熱源中。
5. 此機器使用鋰離子電池。鋰離子電池為可回收的寶貴資源，請配合回收。

保養與維護

- 保持產品乾燥，勿放在潮濕的地方，以免影響產品內部電路
- 須避免在激烈運動或出汗較多時使用本產品，防止汗水滲透到產品內損壞本產品
- 勿將產品放置在太陽曬射或溫度高的地方，高溫會縮短電子部件的使用壽命、損壞電池、使某些塑料部件變形
- 勿強烈震動、用硬體撞擊產品，以免損壞內部電路

常見問題

- Q: 為什麼我的產品不能開機？
A: 首次使用，確保 AQUA⁺ 充滿電再做使用
- Q: 播放耳機沒有聲音？
A: 檢查播放裝置與藍牙是否建立有效連接，若音頻設備未能正常連接，請重新連接。同時調整手機或藍牙耳機到適合的音量等級
- Q: 手機無法搜尋到 AQUA⁺？
A: 請確認藍牙是否處於“設備可見模式”，若長時間未進行配對，藍芽配對功能自動關閉，請重新開啟藍芽至“設備可見模式”

技術規格

Bluetooth版本	V4.2
支援音頻解碼格式	aptX / aptX LL / AAC / SBC
DAC	Cirrus Logic CS43130
SRC	16bit / 44.1K upsampling to 32bit / 384K
支援耳機阻抗	8Ω~300Ω
輸出功率	30mW@32ohm per channel (1Vrms output) 7.5mW@300ohm per channel (1.5Vrms output)
重量	25g
尺寸	45x45x12 mm

電信管制射頻器材

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；

經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

客服聯絡方式



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AQUA⁺
wireless headphone amp

User Manual

