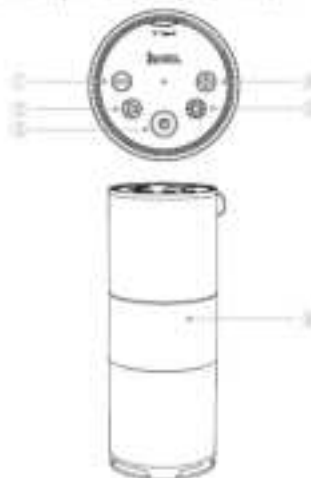


*Thank you for purchasing our product. We appreciate you taking the time to share your feedback. We will use your comments to help us improve our products and services. We will contact you again if we need more information.

[illegible]

- ☐ Mouse + Keyboard
☐ Pen/Pencil tablet
☐ Mouse + Tablet

[illegible]

- | Function | Operation method |
|----------------------|---|
| Reset on / off | Using power [0] to 3 seconds |
| Play / Pause | Single click [0] |
| Volume + / - | Single click [0] / [10] |
| Next / Previous song | Using power [0] / [10] |
| Mode switch | Click [0] to switch from track [0] to compare for features in FM mode |
| Light adjustment | Using power [0] to switch the light on/off. Single press to switch the light effect |
| Call | Single click [0] to answer an incoming call. Single click again to hang up. Long press to ignore. Double click to call back |
| Fast forwarding | Releasing and clicking power [0] to answer fast forwarding |

IP specification: IPV6 v6
Product net weight: 5kg
Supported protocols: RDP, VNC, SSH
Transmission range: 10m
Transmission frequency: 2400-2480MHz
Charging voltage: 5V/2A 10W
Charging time: Approximately 3 hours
Idle sleep time: Approx. 3 hours (LED indicator light off)
Battery capacity: 1000mAh
Dimensions: 80x40x130 mm

82. Nagayama, T. *et al.* (2004) *Journal of Neurochemistry*, **89**, 1401–1410.

- [illegible]

16. 下列何者為正確之安裝方法？
 ① 安裝時應注意安裝位置，並應注意安裝位置之安全。
 ② 安裝時應注意安裝位置，並應注意安裝位置之安全。
 ③ 安裝時應注意安裝位置，並應注意安裝位置之安全。
 ④ 安裝時應注意安裝位置，並應注意安裝位置之安全。

17. 下列何者為正確之安裝方法？
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18. 下列何者為正確之安裝方法？
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19. 下列何者為正確之安裝方法？
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 ④ 安裝時應注意安裝位置，並應注意安裝位置之安全。

Packing list

1. 主機 x 1
 2. 充電線 x 1
 3. 說明書 x 1

Speaker x 1

Charging cable x 1

Instruction manual x 1

低功率電波輻射性電機管理辦法

第 1 條

本法所稱低功率電波輻射性電機，係指在 10 米距離內，其電磁波之電場強度，不超過 10 伏特每公尺之電機。

第 2 條

本法所稱低功率電波輻射性電機，係指在 10 米距離內，其電磁波之電場強度，不超過 10 伏特每公尺之電機。

本法所稱低功率電波輻射性電機，係指在 10 米距離內，其電磁波之電場強度，不超過 10 伏特每公尺之電機。

FCC Caution

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limit 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 shielded 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 or more of the following measures:

•Reorient or relocate the receiving antenna.

•Increase the separation between the equipment and the 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.

The device has been evaluated to meet general RF exposure requirements. The device complies with portable equipment conditions without restrictions.