



规格 50x55mm 105克铜版纸



HPSS10 BLUETOOTH SPEAKER

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Product introduction

- Bluetooth 5.0 solution, low power and high transmission, support multiple protocols
- The body is made of one-piece aluminum
- Support TWS connected stereo playback
- Support Bluetooth hands-free calling
- Mini compact body, accompanied by music anytime, anywhere
- Set a button and charging interface at the bottom of the speaker, simple and efficient

Packing Content

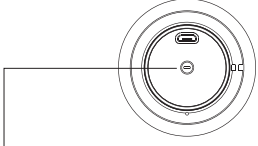
- Bluetooth speaker 1PC
- User Manual 1PC
- USB Cable 1PC

Specification

Technical Parameters
Power supply: Built-in 500mAh lithium battery
Charging time: DC5V-500mA around 2 hours
Playtime: 4+ hours at Mid-volume
Speaker system: 1.5 inch interial magnetic trumpet
Output power: 3W THD=1%
Frequency response: 120Hz-20KHz
Bluetooth vertion: Bluetooth 4.2
External interface: MICRO USB port

Dimension
Product net weight: 116g
(including built-in lithium battery)
Product size: W56×D56×H35 (mm)

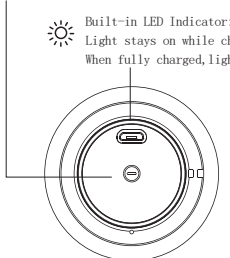
Keys Functions



Power Key: Press and hold for 2 seconds to power on/off.
Play / Pause : Short press to pause / play music.
Bluetooth connected:
Short press twice to disconnect. Short press again to reconnect last-paired device.
Bluetooth hands-free function:
Short press to answer the phone / hang up. Press and hold to reject the call.

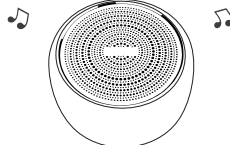
Ports Function

Charging:
Charge with a DC5V-500mA or higher USB adaptor.



Built-in LED Indicator:
Light stays on while charging.
When fully charged, light goes off.


Bluetooth Connection



Turn on the speaker: Turn on bluetooth search function on your smartphone or other device, find the bluetooth device "HPSS10BTSpeaker" and connect it.
When used next time, the speaker will reconnect the last paired device automatically once your device's bluetooth is turned on.

TWS Wireless Stereo Function

TWS Connection
Turn on two speakers and make sure neither of them is paired with device. Choose any one of them and short press power key twice, you will hear "DongDong" sound while pairing (act as main speaker). After "DongDong" sound, the TWS system is set up successfully.



- The TWS system only supports two speakers.
- Once two speakers paired, they will remember their acting of main and sub speakers and will reconnect automatically next time.
- When TWS paired successfully, operate any one of the speakers and the other will have the same operation simultaneously.

Care and Maintenance

Read manual before product use in order to help you comply with the warranty and extend the life of the product.

- Keep the product dry, do not place the product in a damp place, so as not to affect the internal circuit of the product.
- Avoid using this product during intense exercise or sweating to prevent sweat from penetrating into the product and damaging it.
- Do not place the product in a place exposed to the sun or high temperatures. High temperatures will shorten the life of electronic components, damage to the battery and deformation of some plastic parts.
- Do not place the product in a cold place to avoid damaging the internal circuit board.
- Do not attempt to disassemble the product. If you are not a professional guy, otherwise you may damage the product.
- Do not drop, strongly vibrate, or hit the product with hardware to avoid damaging internal circuits.
- Do not use harsh chemicals or detergents to clean the speaker.
- Do not use sharp objects on the surface of the product to avoid damage to the outer casing and affect the appearance. If the product is not working properly, please send it to the qualified service organization.


Important Safety Information

- To ensure your personal safety, do not place the speaker too close to the pacemaker (less than 10CM).
- Do not plug the adaptor into a power outlet.
- This is not a Children's toy, children should use this product under the supervision of an adult.
- It may damage your hearing if you use the speaker at high volume and with long time.

Warning

- If the battery is not properly replaced, there is a danger of explosion and it can only be replaced with a battery of the same type or equivalent one.
- The battery must not be exposed to sunlight, fire, or similar overheating conditions.
- Consumers who use the power adapter to charge should buy a power adapter that is CCC certified and meet the standard requirements.

Model: SS10
Rating: DC5V/500 mA
Battery: Lithium polymer battery



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QC PASS
CMIT ID: XXXXXXXX

Disposal of waste equipment in private homes by users in EU countries
The inclusion of this symbol on the product or packaging indicates that this product must not be disposed of as general household waste. Moreover, it is your responsibility to send the discarded equipment to the designated waste electrical and electronic equipment collection point. The collection and recycling of such waste equipment helps to conserve natural resources and benefit human health. For more information about recycling your waste equipment, contact your local city office, your household waste disposal station, or the shop where you purchased the product.

Model number: SS10 Bluetooth Speaker, Model: SS10	Restricted substances and their chemical symbols					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr+6)	Polybrominated diphenyl ethers (PBDE)	Polybrominated diphenyl ether (PBDE)
Pb in board	○	○	○	○	○	○
Sb in 11	○	○	○	○	○	○
Table	○	○	○	○	○	○
Necessary	○	○	○	○	○	○

Remark 1: "Exceeds 0.1wt%" and "exceeds 0.01 wt%" means that the percentage of the restricted substance exceeds the percentage content reference value.
Remark 2: "○" means that the percentage of the restricted substance does not exceed the percentage content reference value.
Remark 3: "-" means that the restricted substance is an exclusion item.


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 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 or more 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2AUPZ-HPSS10



CMIT ID: XXXXXXXX