

SPECIFICATIONS

Model	Stylebox C7
Drive	2.25inSpeaker 4Ω 10Wx2;
Frequency Response	80Hz-20KHz±3dB
Amplifier	Class D Audio Power Amplifier@10W*2CH
VRMS	THD<1%
SNR	>70dB(A)
Maximum SPL	92dB+3dB(500mV@1M)
Play Mode	Bluetooth/AUX/TF
Charging Power	DC 5V,1A
Power Supply	2500mAh-7.4V Li Bttery
Dimensions (W*H*D)	253mmx95mmx93.5mm
USB Output	DC 5V,1A
Bluetooth	V4.2HFP+A2DP+AVRCP

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1 Volume

Last item ← short press → Next item
volume down ← long press → volume up

2 Power

Long press for Power On/off
Short press for Bluetooth/AUX/TF

3 Pause/Play/Bluetooth button

Long press to disconnect with the device Short press to play or pause music

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4 Clock / WPS

In the sleep mode, long press the botton turn to the adjust mode then short press the botton to switch the clock mode or the alarm mode.

In the sleep mode short press to turn on or off the alarm.

5 USB cable charger

5V-1A

6 USB phone charging

Insert USB charge

7 TF Card

Insert the TF Card change to the card mode and play the music in the card.

8 AUX line cord input Jack

3.5 AUX Cable

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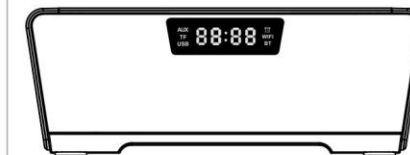
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Bluetooth speaker

Stylebox C7

Specification



Thank you for using this product of our company. Before using this product, please read the manual carefully.

INPORTANT

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CAUTION

To maintain the aesthetic quality of the loudspeakers for the long term, placing such in very warm, very cold, or very humid environments should be avoided. Please avoid direct sunlight or excessive brightness. Please don't use it under the high humidity and temperature environment.

Do not charge the speaker with other unsuitable AC/DC power adaptor, it may cause damage to the speaker. The sharp peaks of the spikes may cause injuries and damage sensitive some surfaces may made by glass. If you do not use the speaker for long periods, be sure to store it in a dry place, free from extreme temperature, humidity and dust.

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Do not use abrasive cleaning solvents to clean the speaker. Battery shall not be exposed to excessive heat such as sunshine, fire or the like.

ACCESSORIES

main body
User's Manual
USB cable
AUX Cable

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Trouble shooting guide

Trouble	Trouble shooting guide
No sound	Please check whether the volume set is too low. Please check whether the product connect with the adapter correctly. Please check the battery.
Noise	Please check whether the cable connect with the adapter correctly. Please change another cable. Please check whether the external device make the noise.
No charging	Please check whether the USB power adaptor connect with the product correctly. Please check the whether the power suit for the charging power.
Bluetooth Pairing	Please check whether the USB power adaptor connect with the product correctly. Please check the whether the power suit for the charging power.

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Trouble	Trouble shooting guide
Bluetooth mode sound intermittent	Please make sure the product connecting with the device in 10m and without obstacle, or you can change to another device to connect.
AUX-In mode doesn't work	Please check the AUX line whether connecting correctly or not. Bluetooth mode sound intermittent

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Bluetooth speaker

Stylebox C7

FCC warnings:

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

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 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.

This modular complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.