

Multimedia Wireless
Stereo Bluetooth Speaker

User's Manual
CET-926



Thanks for using the company's digital products. We attach the clearest using instructions so as to make it easy to experience the product.We hope you can get the knowledge of the product presentation and using methodology as an.

In order to operate it correctly, please read instructions carefully before start using the machine, thanks for your understanding for any typographical errors or translation mistakes, any further changing contents incurred will not be noticed.

CET-926 multimedia wireless Bluetooth speaker integrates the sound and the amplifier of multiple channels into a single cabinet. Each channel has independent cavity to ensure good isolation and readability which brings you into perfect HiFi sound enjoyment. At present, latest important digital technology in speaker is as below:

1. Integrated home audio broadcast platform, AUX audio input.

2. Dual speakers, dual-channel, a speaker can handle a separate home theater sound field positioning effect.

3. Built-in Bluetooth program, supporting A2DP V1.2, AVRCP V1.4 profile agreement. As a pursuit of the perfect sound quality Bluetooth speakers, we not only keep the traditional speaker characteristics, take account the sound quality, but also integrate into a stylish design. Bluetooth 4.2.1 file accessible connection, especially let you enjoy wireless good life.

Accessories

1 X Bluetooth speaker

1 X 3.5mm Audio line

1 X Micro USB Charging cable

1 X Certificate

1 X Instruction

Connections

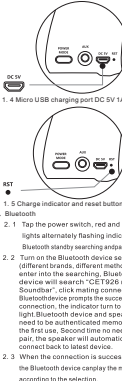
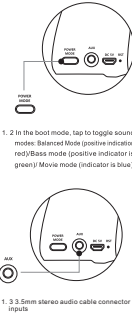
1. Bluetooth connection: connect with existing Bluetooth-enabled mobile phones, computers, tablets, etc.
2. Audio connection: 3.5mm audio interface, support external AUX audio input.

The product parameters

Model	CET-926
Effect Mode	Red: Balance Audio; Green: Super-Bass; Blue: Cinema-Surround
Specialty	HiFi hi connect mode; Bluetooth AUX; Bluetooth connectivity; audio line input and other broadcast modes
Bluetooth version	3.0+EDR
Bluetooth output power	5W+2 THD<0.5%
Bluetooth transmit power	5W; harmonic distortion <0.5%
Input power	5V Micro USB port charging
Speaker indicator	1. Shows in lower zone: NF&B (represent negative regions of high quality speakers); 42 SV (Speaker=200Hz)
Frequency/Response	SNR: >85db
Battery	Built-in 2200mAh/3.7V Power lithium battery
Portable design	Portable
Working Distance	20Watts
Weight	440g 440g
Overall Dimension	227*92*50mm
Package Size	212*102*50mm
Operating Temperature	17~40℃
Storage Temperature	0~40℃
Storage Humidity	0~95%RH

Instructions

1. Press on/off three seconds
1. 1 Press on/off three seconds



3. External audio input: in the test mode, the external device 3.5mm audio plug into the audio input port, then the speaker will automatically switch to the external audio input mode (indicator is R), you can play audio device.
4. Indicator status
4. 1. Bluetooth mode: Pending pairing mode, red and blue flashing alternately; connected mode: long bright light.
4. 2. External audio input mode: long bright light.
4. 3. Sound modes: Balanced Mode (red) / Subwoofer mode (green) / Movie mode (blue).
- FAQS
1. Can't pair
- Checking the speaker if it is standby searching condition, make sure the speaker in pairing mode, namely red and blue lights flashing alternately. If not, please tap the power switch off, then make the speaker in pairing mode, pairing again.
2. Can't search Bluetooth
2. 1 Make sure the speaker enter in pairing mode.
2. 2 Confirm the Bluetooth phone within a reasonable range, in the absence of other environment, Bluetooth connection distance <10m.
2. 3 Inspection of a space and set the phone's Bluetooth pairing and connection.
2. 4 When the unit is connected with other Bluetooth device, other devices can not connect it in a product.
2. 5 When the phone is connected with other Bluetooth devices, you can not make a Bluetooth connection with this product, turn off the other Bluetooth device, then turn Bluetooth speaker enters pairing mode.

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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your 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.