

C4

ULTIMATE ENERGY™

Bluetooth Speaker

USER MANUAL

Package Includes

- 1 x Speaker
- 1 x Type-C charging Cable
- 1 x AUX Cable (Φ3.5mm)
- 1 x User Manual

Overview of Speaker

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Charging

- 1.Before first time use,fully charge the built-in battery.
- 2.Connect the Type-C Cable (included) using the DC IN port on the speaker and a USB port on a computer or USB AC Adapter.

LED Indicator	Battery Status
Red LED flashes(on 0.5 second, off 0.5second)	Low battery(<20%) Low battery(<10%)
Under 7.2V (30%) : the first white LED Flashes 7.2v-7.8v (30%-70%) : the second white LED flashes Above 7.8V (70%) : the third white LED flashes	Under Charging
Three white color LED turns on	Full charged

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Note: When the battery charge >3% , the speaker will power off automatically.

Power On

Press button until hear a rising tone and LED indicator light on.

Power Off

Press button until hear a descending tone and LED indicator light off.

Bluetooth connection

Make sure that the speaker is within 30 feet from your mobile device,

- 1.Press button until hear a rising tone and LED indicator fast blinking blue.
2. Go to the Bluetooth settings on your mobile device,search and select “C4 Ultimate BT Speaker” from the list.
- 3.Once paired,the LED indicator turns blue.

Note:

- When powered on, the speaker automatically reconnects to the last mobile device it was connected to. (The speaker can memorize maximum of 8 paired devices).
- The speaker will automatically shut down after 10 minutes in pairing mode if no devices are paired for power saving.

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Music Control

Play/Pause Click
Volume UPClick
Volume Down.....Click
Next track Press and Hold
Previous track Press and Hold
Switch Bluetooth mode/Aux-in mode.....Click

Speakerphone(in Bluetooth Connection)

Answer an incoming call.....Click
Reject an incoming call.....Press and Hold
End the current call.....Click
Redial last-called numberPress and Hold

Bluetooth Disconnection

Press “+” , “-” buttons simultaneously until LED Indicator fast blinking blue to disconnect the current connected device, and go into new Bluetooth-paring mode.

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TWS (True Wireless Stereo)Function

The TWS technology enables you to use two speakers pairing via Bluetooth to create a wireless dual-channel system to deliver true stereo sound effect.

TWS connection operation

- 1.Place the two speakers near each other (the distance should not be over 30 feet).
- 2.Power on the two speakers, double click the button on one speaker as MASTER speaker (playback left channel), the LED indicator fast blinking blue then the two speaker will pair to each other automatically (The other speaker will be as SLAVE speaker and playback right channel)
- 3.Once paired, Master and slave speaker Blue LED stay on

Disconnect the TWS connection

Press“ ”, “ ” button on one of the speaker simultaneously until LED Indicator fast blinking White to disconnect the TWS connection.

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Listening to music from external audio source

- 1.Power on the speaker.
- 2.Using the AUX Cable (φ3.5mm), connect your external device to AUX-in port on speaker.
- 3.It will automatically turn to AUX-in mode,the LED Indicator turns solid green.

Note: Under AUX-IN mode, skip songs and speakerphone function are not usable.

Sound mode

Double click “” the play/pause button to change the sound mode The LED indicator slowly flash White in outdoor mode, the LED indicator keep solid White in indoor mode.
Remark: This speaker’s default mode is indoor.

Mode Change Button : Outdoor/Indoor

TF card reader (micro SD card)

Insert your TF card into the port, the speaker will automatically turn to TF card reader mode and play the MP3 music store in the card.

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IPX5 Water-Resistant Feature

This Speaker is IPX5 Water-Resistant for rainfall, spills, or water jets, but do NOT submerge it in water or liquids.

IMPORTANT Note: To ensure the speaker can be water resistant, remove all the cable connections and close the port protection cover tightly.

Reset the speaker: If the function of buttons arent working, disconnect the charging cable, place a small pin(Φ<3mm) into the reset key and hold it for 2 seconds until the LED light off.

Specifications

- Bluetooth 5.0 +TWS
- Suport: A2DPV1.2;AVRCPV1.4, GAVDPV1.2; AVDTPV1.2;SPPV1.2;AVCTPV1.2
- Wireless work distance:30 feet
- Output Power: 30W
- Driver Unit: Diameter 93 mm outside mangnet ,4ohm, 20W*2
- Frequency response: 90Hz-20KHz
- Signal-to-noise ratio: ≥75DB
- Battery type: Lithium-ion, 7.4V/2600MAH(2*2600mah)
- DC input voltage/current: TYPE C DC 5V/2000MA
- Playtime: 2-8 hours (varies by volume level and content)
- Battery charge time: 3-4 hours
- Dimensions: 13.22 x 5.35 x 4.17 inches
- Weight: 4.85 lbs

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Caution

- Keep the speaker and its accessories away from the reach of kids as they might cause a choking hazard.
- Keep the speaker away from fire, water, liquids, extreme heat and strong magnetic fields.
- Do NOT use this speaker at high volume for extended periods, as this may cause permanent hearing damage or loss.
- Do NOT drop or knock the speaker on hard surfaces.
- Do NOT use chemicals or detergents to clean the speaker.
- Do NOT scrape the surface with sharp objects.
- Do NOT make unauthorized alterations to this product.

Troubleshooting

Cannot Power On

Charge the speaker and make sure it has enough battery

Cannot connect with the device

Please check the following:

- The Bluetooth device supports A2DP profile
- The Speaker is within 30 feet from the device.
- The Speaker is in pairing mode, the LED indicator blinking blue.

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No Sound

- Make sure the music volume is at audible level on both your device and speaker.
- Make sure your device is successfully paired with the speaker, the LED indicator turn solid blue.

Poor sound quality

Move the device closer to this Speaker or remove any obstacle between them.

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FCC Statement

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.

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.