

SPECIFICATIONS

Model: EK1711

Bluetooth Version: 5.4

Speaker Power: 5 W

Driver Size: One 45 mm Driver

Frequency Response: 20 Hz–20 kHz

Speaker Materials: ABS / Fabric / Silicone

Weight: 203 g

Battery Type: Lithium-ion

Charging Time: Approximately 2 hours

Music Playtime: Approximately 6 hours at 50% volume

Talk Time: Approximately 3.5 hours at 50% volume

Water Resistance: IPX4

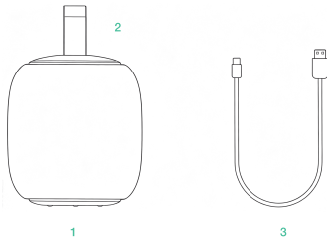
Wireless Connection Range: 33 ft

WHAT'S INSIDE

1 Wireless Speaker

2 Built-in Carrying Strap

3 50cm USB-A to USB-C Charging Cable



SPEAKER BUTTONS & CONTROLS

1 [Power, Play/Pause, Answer/Reject Calls]

Button (LED Indicator):

- Long press = power on/off; reject an incoming call
- Short press = play/pause music; answer/end calls
- Double press = redial the last dialed number

2 [-] Button:

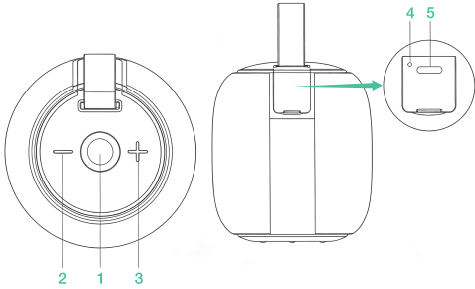
- Long press = decrease volume
- Short press = skip to the previous song

3 [+] Button:

- Long press = increase the volume
- Short press = skip to the next song
- Double press = enter TWS pairing mode when two speakers are powered on at the same time. Double press again to disconnect the two speakers.

4 LED Indicator Light

5 USB-C Charging Port



STEP1

CHARGING YOUR SPEAKER

When the Bluetooth speaker battery is low, it will issue a low-battery tone.

Plug the USB-C end of the charging cable into your speaker and the USB-A end into a USB port on a wall charger, car charger, or computer. The indicator light is red while charging and turns off when fully charged. Allow your speaker to fully charge for 2 hours before first use.

Use the included charging cable to connect your EK1711 speaker to a compatible USB charging port.

USB power adapter not included. not included. Use a 5V USB charger rated 1A or higher.

STEP2

PAIRING YOUR DEVICE

When you power on your EK1711 speaker for the first time, it will automatically enter pairing mode. The white indicator light will flash. Search for “EK1711” in your device's Bluetooth settings. When your device is paired, you will hear a connection tone.

If you would like to pair another device to your EK1711 speaker, follow the steps below.

Turn off Bluetooth on the device that is already connected. You will hear a tone indicating that it has been disconnected, and the indicator light will start flashing. You can now search for “EK1711” in the other device's Bluetooth settings to connect.



STEP3

BLAST THE SOUND!

Use the POWER BUTTON to turn your EK1711 speaker on/off.

Use the + and - buttons to adjust the volume and skip songs.

Your EK1711 will automatically power off after 10 minutes if no device is connected, your device is out of range, or Bluetooth is turned off.

STEP4

PAIRING WITH ANOTHER

To use the EK1711 speaker's TWS mode, make sure the other EK1711 speaker is within range and that neither speaker is connected to a smartphone. Then double press the “+” button on either speaker to begin pairing.

When one speaker's indicator light flashes and the other speaker's indicator light stays solid, followed by the connection tone, the speakers are paired. You may now pair them with your phone by selecting “EK1711” in your Bluetooth settings.

When the speakers are in TWS mode, all functions are linked. You only need to use the controls on one speaker to control both speakers.

To disconnect the two speakers in TWS mode, double press the “+” button again.

Warning:

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

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