

BE

BE CORD FREE BE YOURSELF BE HEADWEAR

BEHEADWEAR.COM

TECH SPECS

Bluetooth: V5.3

Frequency: 2.402GHz - 2.480GHz

Transmission Distance: 10M

TRansmission distance of Mic: 1M

Battery: 3.7V 250mAh

Charge Voltage: DC5V

Charge Time: 1 Hour

Play Time: 16 Hours

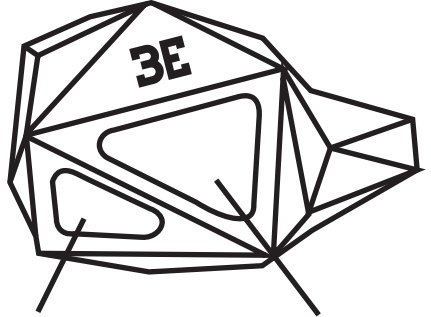
Speaker Diameter: \varnothing 40mm

Magnet Type: NdFeB

Frequency Response: 20Hz - 20kHz

Impedance: 16 ohms

USB-C Charge



SMALL TRIANGLE

LARGE TRIANGLE

1. When the speaker is turned off, hold down the small triangle for 3s until you hear "Power On".

2. On your phone or other device, open your settings and turn on your bluetooth. Your Bluetooth should find 'BE MUSIC' for the device name. Sometimes you will have to click Search or Refresh. Click Pair, or click on the BE MUSIC in your bluetooth menu. The Speaker will say "Pairing", and you can then start playing your favorite media.

3. To increase the volume press the large triangle once, and push it twice to decrease the volume. A beep will sound when you are at maximum volume.

4. To change tracks quickly, push the small triangle 3 times to go to the next track, and the big triangle 3 times to move to the previous track

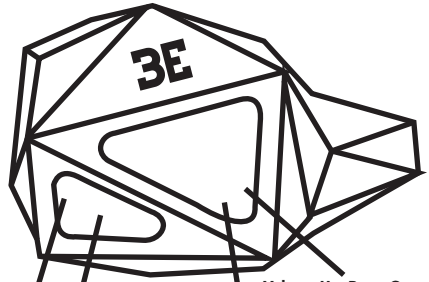
5. To Pause/Play, press the small triangle once.

6. To answer your phone when a call comes, press the small triangle once. If you do not hear your phone ringing or cannot answer with the click of the button, one of two things are happening. First look at your phone screen when you are getting a call and make sure you click on bluetooth speaker as the way to answer your phone. This should happen automatically, but all phones are a little different. Once that is set, your phone will be bluetooth priority from then on. If that does not solve the problem look at your phone screen and check your battery life. If the battery is too low, or about to die, it will not pick up calls.

7. When the battery is running low, it will start a small chime in the headset letting you know it is very low. The chime will continue until the speakers power down.

8. To charge the speakers, look at the bottom of it, next to the led light indicators, for a usb-c port. Simply plug in the speakers to a charger, and the red light will turn on when charging is happening. The light will turn off when fully charged.

INSTRUCTIONS:



Power: 3 Seconds

Volume Up: Press Once

Volume Down: Press Twice

Next Track: Press 3 Times

Previous Track: Press 3 Times

Play/Pause: Press Once

Answer/Hang Up: Press Once

SCAN FOR
INSTRUCTIONS



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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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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