



1More Active Bluetooth® In-Ear Headphones

Product Specification

Model: EB100
Product Name: 1More Active Bluetooth In-ear Headphones
Noise-reduction Method: CSR CVC6.0
Charging time: 1 to 2 Hours
Wireless Range: Up to 10 m (32 ft)
Bluetooth: Bluetooth 4.0
Standby Time: 380 Hours
Talk time: 8 hours
Weight: 22g (0.78oz)

Operation Guide
Turn on/off the headphones:
Press and hold the "Play" button for 3 seconds to turn on the headphones; press and hold "Play" for 3 seconds to turn off the headphones.

Pairing a mobile phone:
• The headphones automatically start pairing as soon as it turns on.
• When it is off, press and hold "Play" for 5 seconds to be discoverable and start pairing.

Disconnect the phone:

Press and hold both the "Up" and the "Down" button for 5 seconds.

Calls:
Answer/End a call: Press and release "Play" to answer a call; press "Play" again to end the call
Decline a call: press and hold "Play"
Last number redial: During the standby period, double press "Play".

Multiple calls at the same time:
Press and release "Play" to answer an incoming call; press and release "Play" to switch back to the first call.
While on a call, press and hold "Play" to end an in-progress call and to switch back to the first call.
Press and hold "Play" to decline an incoming call.

Audio/Video:
Play/Pause: Press "Play".
Last song: Press and hold "Up".
Next song: Press and hold "Down".

Increase volume: Press "Up".

Decrease volume: Press "Down".

Security pairing: if the pairing phone has Bluetooth prior to 3.0, please use the default security code "0000".
If out of wireless connection range: after 1 beep, the headphones will try to reconnect. This reconnecting period will last for 5 minutes. Then red and blue light will flash for 2 minutes. Lastly, after 3-minute of wait, the headphones begin to turn off if they are not connected to any device (a red light illuminates and goes off, and 1 beep indicates power off).
If Bluetooth on the phone is off: after 1 beep, the headphones will try to reconnect. This reconnecting period will last for 5 minutes. Then red and blue light will flash for 2 minutes. Lastly, after 3-minute of wait, the headphones begin to turn off if they are not connected to any device (a red light illuminates and goes off, and 1 beep indicates power off).

Battery indicator*: Bluetooth battery level is displayed on the notification center.
Volume indicator*: While adjusting volume through control buttons, volume level is displayed on the phone.
*Currently on IOS.

When there are two phones connected to the headphones, only one of the phones will be supported.

CVC noise reduction (1); battery (2)
Power/Battery; Left/Right
Charging time < 2 Hours: supports 8 hours of talking time, red light blinks every 2 minutes when battery is low.

CHG LED: Charging indicator, solid red light when charging. The light goes off when charging completes.

1More Bluetooth Headphones Troubleshooting

Tips:
1. Please read this user's guide closely and keep this guide for future reference.
2. Please fully charge the battery before your first use.
3. If the headphones are unused for more than 3 months, we recommend you to charge them to improve battery capacity.
4. Use chargers that are manufactured by legitimate factories and approved by FCC (Federal Communications Commission).
5. If your phone cannot find the headphones, please make sure that the Bluetooth on your phone is in Discovery Mode. If your phone has not been connected to for a while, the Bluetooth pairing function will be shut down automatically; please restart the Bluetooth in Discovery Mode. If there is an issue with your phone, please restart it. If there is an issue with the headphones, please restart them or restore factory settings.

Warning:
1. Do not, for any reason, take apart or modify the headphones because it might cause fire. Do not use electrical breakdown or completely break the headphones.
2. Do not place the headphones under extremely low or high temperatures (below 32 °F or over 113 °F).
3. Avoid using the LED indicators close to children's and animals' eyes.
4. Do not use the headphones under thunderstorms. This will cause the headphones to function abnormally and increase the probability of electric shock.
5. Do not use oil or volatile liquids to clean the headphones.
6. Do not let the headphones touch any liquids.

1More Bluetooth Headphones Troubleshooting

Name	Problems
1More Active Bluetooth® In-Ear Headphones	<ol style="list-style-type: none"> No or poor audio. During phone calls, the other person cannot hear your voice. Cannot charge your Bluetooth headphones.

FCC Statement
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.

FCC Statement
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.
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.

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