

BestBuds

Children's In-ear Headphones

INSTRUCTION MANUAL



175-35 148th Road,
Jamaica, New York 11434
1-866-291-8635; 10-5 EST, M-F
support@lilgadgets.com

www.lilgadgets.com

SAFETY INFORMATION

1. Please follow all local, state, and federal laws concerning electronic equipment
2. Please follow the Instructions of the crew when travelling by airplane In order to comply with any civil aviation laws
3. Please check with your doctor before using these if you use personal medical equipment (such as a pacemaker).
4. Please do not disassemble or modify the headphones. Aside from losing the warranty It could be dangerous

SPECIFICATIONS - SPEAKERS

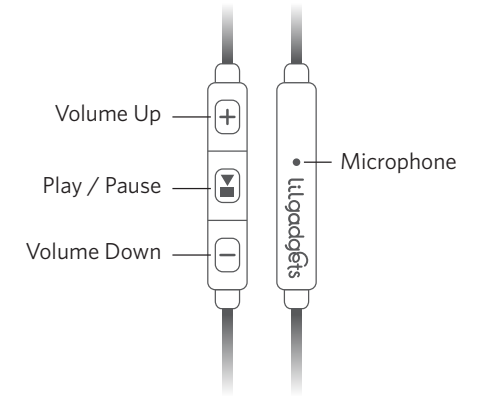
1. Speaker Diameter: 10mm
2. Frequency Response: 20Hz - 20kHz
3. Volume Limited to 73db +/- 3dB at 1kHz
4. Impedance: 32 ohms
5. Rated Power: 100mW

FEATURES

- LilGadgets SharePort® Splitter included
- Volume-Limited
- Control music and video playback
- 3 sizes of earbud covers included for the perfect fit
- 1.2 Meter Flat 3.5mm Audio Cable with Remote and Mic
- LilGadgets hard travel case included

USING THE HEADPHONES

To use the BestBuds In-Ear Headphones, plug them into any device with a 3.5mm port and insert the earphones in your ears.



*See sections regarding the SharePort® Splitter

USING THE HEADPHONES

Important: Not all features listed below are supported by all models. Check your product's user guide for more information.

To	Action
Play or pause a song or video	Press the center button once. Press again to resume playback.
Skip to the next song or chapter	Press the center button twice quickly.
Answer or end a call	Press the center button once to answer. Press again to end the call.
Increase volume	Press the + button.
Decrease volume	Press the - button.

While the BestBuds in-ear headphones are volume limited by design, if you would like further control over the volume limit you can use your device's built-in volume limiter and restrict the maximum volume. You can consult with your device's user manual or do a quick web query to locate the volume limit setting.

USING THE HEADPHONES

Please be sure to correctly wear the headphones by using the proper sized earbuds and correctly using the Left and Right earbud.

The interchangeable earbud covers should allow the earbud to sit flush to your ear. Please make sure that you have a good seal with your ear canal because this will significantly reduce outside noise. Also, if it's not sitting in your ear properly the music might sound low, lacking of bass, or "tinny." As always, please contact us at support@lilgadgets.com with questions or concerns.

If you need to clean the product, please use a dry and soft cloth.

SharePort® Splitter

We included our SharePort® Splitter so you can easily share your music or games or movies with your friends and family. When using the splitter, some of the features of the BestBuds inline remote might be disabled by the tablet, phone or computer operating system. For example, in iOS, the play/pause will still work but the volume can only be controlled on the tablet or smartphone and not the BestBuds.

WARRANTY

The LilGadgets warranty covers defects in material and product workmanship under normal use for a period of one (1) year. The warranty does not cover damages resulting from misuse, abuse, immersion, normal wear and tear or unauthorized modification.

Warranty is only valid when purchased through Authorized Retailers. Please contact us to confirm if the retailer is Authorized before purchasing.

Should these headphones require service or replacement while under warranty, please contact us for trouble shooting and/or return authorization:

Phone:
1-866-291-8635: 10-5 EST, M-F

Email:
support@lilgadgets.com

There are no expressed warranties except as listed above. This warranty gives you specific legal rights which may vary from state to state.

NOT LEGAL FOR TRADE.

Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This product has been tested and complies with the specifications 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 according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation, this device may not cause harmful interference and this device must accept any interference received, including interference that may cause undesired operation.

If this equipment does cause harmful interference to radio or television reception, which is found 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 or devices
- Connect the equipment to an outlet other than the receiver's
- Consult a dealer or an experienced radio/TV technician for assistance

FCC RF RADIATION EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.