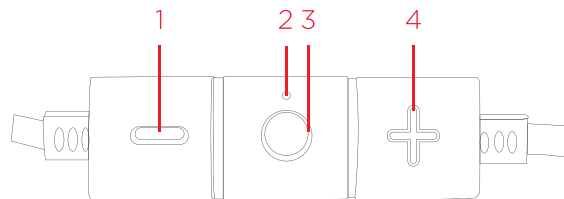


Bustle Bluetooth Earbuds

Instruction Manual

BT9164



Music Control

1. Previous Track or Volume Down
2. LED Indicator
3. Power ON/OFF & Play Pause Button
4. Next Track or Volume Up

What's Inside:

- 1 x Bustle Bluetooth Earbuds
- 1 x Micro-USB Charging Cable
- 1 x Instruction Manual

Product Overview

Bustle Bluetooth Earbuds have excellent audio sound quality. It could be used for phone calls, listening music, etc.
In order to better enjoy the superior performance of this product, and to use them safely, please read the following instructions carefully before using the earbuds and save it for your future use and reference.

1. **Power ON:** Press the power button, LED indicator shines blue.
2. **Pairing:** When red-blue light flash, open the devices bluetooth function and search bluetooth devices. After search, select "Bustle" to pair. When pair successfully, LED indicator shines blue.
3. **Play/Pause:** press the button one time to stop when playing music, and press the button again to play when pause.
4. **Answer/End call:** Press the center button one time to answer phone call and press the button again to end the call.
5. **Volume Up or Down:** Press one time "+" or "-"
6. **Next or Previous song:** Press long time "+" or "-"
7. During charge, the red light is on. When charge fully, the light is off.

Tech Specifications:

Product Name	Bustle Bluetooth Earbuds
Version	V3.0
Effective Range	within 10 meters
Driver Unit	10mm
Impedance	32Ω
Sensitivity	104db
Frequency	20-20khz

Talk Time	about 2 hours
Music Playing Time	about 2 hours
Charge Time	about 1 hour
Pairing Name	Bustle
Working Voltage	3.5V - 4.2V
Charge Jack	DC5V, 100mAh
Battery	Polymer 70mAh

Important safety precautions

Please note the following precautions before initial use. Failure to comply may be dangerous and cause damage to your mobile devices.

- Fully charge the earbuds before initial use for best possible outcomes.
- Always recharge the earbuds in a well-ventilated area. Do not leave the earbuds in hot or cold places.
- Do not immerse the earbuds in water or expose it to moisture or weather conditions.
- Do not drop, knock, or shake the earbuds. Rough handling can damage the internal precision component and its boards.
- Keep the earbuds away from children, this device is not a toy.
- While charging, the earbuds casing may become warm, which is normal as the charging and discharging processes generate heat.
- Keep the earbuds away from fire or other sources of heat. Exposing the earbuds to high temperatures may cause it to explode.
- Do not short-circuit the earbuds, as this may cause damage to the unit.
- Unauthorized changed or modifications may void your right to use this product.

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

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