

Pure

TECH²

Bluetooth Earbuds

TBT2607GL

QUICK START GUIDE

WHAT'S IN THE BOX

Bluetooth Earbuds

USB Cable for charging

LOCATION OF CONTROLS

Microphone

Bluetooth indicator light (Blue)/
Charging indicator light (Red)

Next song/volume increase

On/Off/Play/Pause/Answer/End Call

Previous song/volume decrease

Micro USB
charging port

SPECIFICATIONS

- Bluetooth V3.0 + EDR

- Wireless Range: up to 27 FT

- Talk time: up to 3 hours

- Music Playback time: up to 2.5 hours

- Charging time: 1.5 hours

- A2DP music steaming

- Voice prompt

- Advanced Ø 10 mm neodymium driver unit for high quality sound

PAIRING WITH A BLUETOOTH DEVICE

CONNECTING WITH OTHER BLUETOOTH DEVICES

Make sure the mobile device (Mobile phone, tablet, computer, etc.) you are trying to pair the Bluetooth earbuds with supports Bluetooth. Specific pairing procedures may vary depending on the mobile device you are trying to pair with, for detailed information on using the Bluetooth function of your mobile device, please refer to the mobile devices user guide.

1. Power on the earbuds, Press and hold the On/Off button for 2-4 seconds, the Bluetooth indicator light will begin to alternate Blue/Red , this indicates the earbuds are in pairing mode.

2. On your mobile device navigate to Settings>Bluetooth and search/scan for "Tech2 Pure" (some mobile devices will begin to search automatically) and select it.

3. Some mobile devices may confirm if you want to connect to "Tech2 Pure" select "Yes" or "Enter" to complete the pairing process.

The Bluetooth earbuds will automatically reconnect to your mobile device when they are powered on and in Bluetooth range

PLAYING MUSIC	MAKING AND RECEIVING PHONE CALLS	CHARGING	FCC STATEMENT	WARRANTY	
When the unit is connected and paired to your device. -Press "Play/Pause/Answer/End Call" on the earbuds remote to start playing music OR navigate to the music app on your mobile device and select a media file to begin playing. -Quick Press "Next song/volume increase" to skip to the next track. -Quick Press "Previous song/volume decrease" to go back to the previous track. -Press & hold "+" or "-" for volume control. You can also control the volume using the volume controls on your mobile device. For maximum volume output make sure the volume on your mobile device is set to the loudest setting.	When the unit is connected and paired to your device. -Press "On/Off/ Play/Pause/Answer/End Call" on the earbuds remote to accept a call. -Press "Play/Pause/Answer/End Call" during a call to end the call. -Press and hold "Play/Pause/Answer/End Call" for 2 seconds to reject an incoming call. -To place a call, dial a number or select a contact on your mobile device	-Attach the included Micro USB cable (smaller end) into the "Micro USB charging port" of the earbuds remote, and plug the other end of the cable into a USB charger or USB port on your PC. If the battery is completely dead it will take up to 2 hours to fully charge the device. -The "Charging indicator light (Red)" will illuminate when the unit is charging, when charging is complete the "Charging indicator light (Red)" will shut off.	DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY 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. Federal Communications Commission Notice 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 and correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the distance between the equipment and the receiver. • Connect the equipment to 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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.	Bayit Home Automation Corp. ("Bayit") warrants to the original purchaser of this Tech2 product that the product shall be free of defects in design, assembly, material, or workmanship. 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No warranties will be honored if Bayit determines that the product has been improperly installed, altered in any way, or tampered with. The Bayit Product Warranty does not protect against acts of God such as flood, lightning, earthquake, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low-voltage disturbances (i.e. brownouts or sags), non-authorized program, or system equipment modification or alteration. Bayit reserves the right to review the damaged Tech2 product. All costs of shipping the Tech2 product to Bayit for inspection are the sole responsibility of the purchaser. If Bayit determines, in its sole discretion, that it is impractical to ship the damaged product to Bayit, Bayit may designate, in its sole discretion, an equipment repair facility to inspect and estimate the cost to repair such product. Any cost of the estimate or shipping the product to and from a repair facility is the purchaser's responsibility. 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This warranty gives you specific legal rights, and you may also have other rights, which may vary from state to state. Some states do not allow the exclusion or limitation of incidental, consequential, or other damages, so the above limitations may not apply to you. Manufacturer: Dongguan Linpa Electronics Ltd 3F-C, B Building, Qiaojiaozhonglu 178, Shiguqiao, Tangxia County, Dongguan City, China