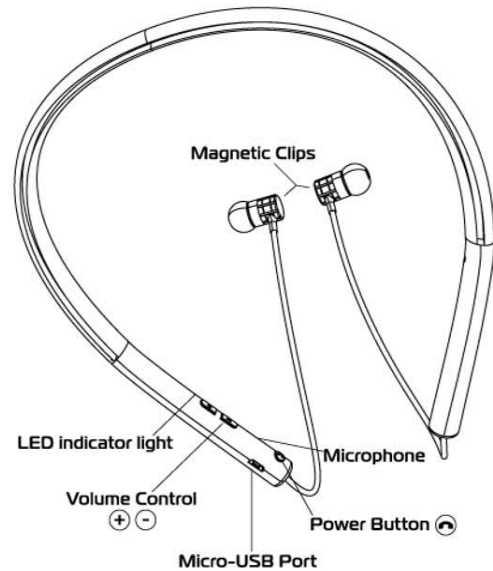


OUTSIDE



Introduction












The tzumi Flex Wireless Earbuds feature a lightweight, body-hugging contoured neckband that rests comfortably like a necklace along a user's collarbone. Designed for flexibility and comfort, these earbuds are perfect for all-day use, and any active lifestyle or commute. The earbuds feature user-friendly button functions which make hands-free calling easy for anyone, and with just a half hour of charging, you'll be able to enjoy up to 5 hours of playback. Enjoy your music and calls without ever having to reach for your smartphone.



INSIDE

Earbud Functions

Action

Action	Instructions
Power the Earbuds ON.	Press Power  for 1 second.
Power the Earbuds OFF.	Press and hold Power  for 3 seconds.
Skip to the Next/Previous Song.	Press  Next,  Previous.
Raise or Lower the Volume Up/Down	Press and hold  Up,  Down.
Play/Pause a Song	Press Power  .
Reject a Call	Double-Click Power  .
Answer a Call	Press Power  .
Hang up a Call	Press Power  during a call.
Redial the Last Number Called	Double-Click Power  .

Audio Prompts

Action	Audio Prompt
The unit is powering ON.	Four tones
The unit is powering OFF.	Four tones
The unit has paired with a Bluetooth device.	Two tones
The unit has disconnected from the device.	Two tones
You have an incoming call.	Reading a phone number aloud and ring
The volume has reached max level.	Two tones

Reading the LED Indicator

Action	LED Indication
The unit is in pairing mode.	LED Flashes BLUE quickly.
The unit has successfully paired with a device.	LED Flashes BLUE Once every 5 sec.
The unit is making a phone call.	LED Flashes BLUE Twice every 7 sec.
The unit is actively engaged in a phone call.	LED Flashes BLUE Twice every 7 sec.
The unit is being used to play music.	LED Flashes BLUE Once every 1 sec.
The unit is charging.	LED Displays a solid RED light.
The unit is fully charged.	LED Displays a solid BLUE light.
The unit has low power and should be charged.	LED Flashes BLUE Once every 2 sec.

How To Pair & Use Your Earbuds

Before attempting to pair, make sure that your smartphone's Bluetooth function is enabled under Settings. Specific pairing procedures will be different depending on different cell phone brands and models. For detailed information on pairing with Bluetooth devices, please refer to your smartphone's user manual.

1. Keep your smartphone and the earbuds within 3 feet of each other at all times while attempting to pair. Press the Power button and your earbuds will turn on. The blue light will flash quickly and the unit will automatically go into pairing mode.
2. On your Bluetooth-enabled smartphone, search for available devices within range. Select the option that says "Flex Neckband" to connect. Depending on your device model, you may also be prompted to select "Enter" or "Yes" to confirm the successful pairing.
3. After a successful connection, you will hear an announcement prompt tone the blue LED will flash once every 5 seconds. Now you're ready to use your new Flex Earbuds!

Note: The last successfully paired device will connect automatically during the next pairing attempt. When in pairing mode, the unit will automatically power down if no Bluetooth connection is made within 5 minutes.

Product Specifications

Playback Time (Music & Talk): Up to 5 Hours
 Bluetooth Range: Up to 15m (49 Feet)
 Charging Time: Up to 2 Hours
 Standby Time: Up to 120 Hours
 Input: 5V / 90mA

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WARNING: This product can expose you to chemicals including PBiDEHP/DINP, which are known to the State of California to cause cancer, and DBP/BBP/DnHP/DIDP, which are known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



FCC Warning

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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE 2: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.