Size: opened 180x75mm
folded 60x75mm

tzumi®

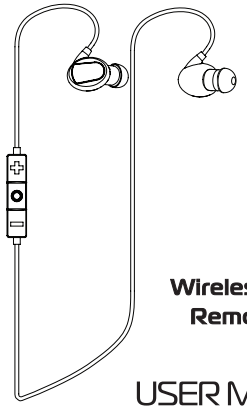
ProBuds™

Bluetooth®

HD

HD Voice Ready
Built-in Microphone

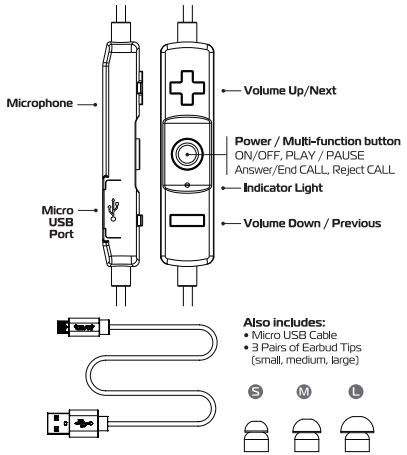
Model:4892
FCC ID:HBO4892



Wireless Earbuds Remote Control

USER MANUAL

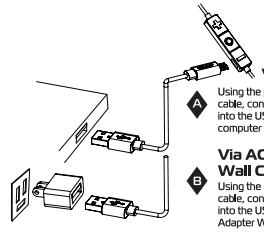
PRODUCT OVERVIEW



CHARGING EARBUDS

These earbuds have an internal rechargeable battery. The battery must be fully charged prior to use. Charging time is approximately 2 hrs. Your earbuds cannot be used while charging.

Red light ON – Charging	Blue light ON – Fully charged



A Via Computer
Using the provided Micro USB cable, connect the Earbuds into the USB port on the computer or laptop.

B Via AC Adapter Wall Charger
Using the provided Micro USB cable, connect the Earbuds into the USB port to AC Adapter Wall Charger.

PAIRING EARBUDS TO BLUETOOTH DEVICE

Make sure the Bluetooth function is available on your electronic device. Specific pairing procedures may vary slightly depending on the device. For detailed information, please refer to your device's User Guide.

- If no device connection is made within 10 minutes of the earbuds being switched on, the earbuds will automatically switch off to save power.
- After successful pairing, devices will remember each other. When turn on no pairing will be needed next time. If reconnection failed, please follow Bluetooth step-by-step pairing instructions to reconnect.

PAIRING TO BLUETOOTH DEVICE (CONTINUED):

1. Keep the distance between the device and the tzumi earbuds within 3 feet (for pairing only).
2. Press and hold the multi-function button on remote control until you hear prompt "Power on" or see blue lights flashing, keep holding up to 4 seconds until you hear prompt "Pairing" or see red and blue lights flashing. Activate the Bluetooth function on your device to search for Bluetooth devices. Look for and select "Tzumi-Earbuds" in device list displayed. You will hear voice prompt "Connected."
3. After successful pairing, the blue lights will flash quickly every few seconds. Earbuds are now ready for use.

EARBUDS CONTROLS

Listening to Music

Play/Pause/Resume music ——— Short Press ◎
Go to next song ——— Press and hold ✚
Go to previous song ——— Press and hold ▭
Restart same song ——— Press and hold ▭ within 5 seconds of song
(by IOS system or some APP)
Power ON/OFF ——— Press and hold ◎ for 4 seconds
Activate/Stop SIRI during Standby/Music playing ——— Press ◎ for 1 second

Changing the Volume

When needed, adjust the volume by pressing the keys ✚(up) or ▭ (down) during a call or when listening to music.

EARBUDS CONTROLS

Making and receiving calls

ANSWER/END CALL ——— Quickly press ◎
REJECT CALL ——— Press/hold ◎ for 2 seconds
REDIAL LAST CALL ——— Press ◎ 2 times
During a call, switch from earbud to phone & back to earbud from phone ——— Press/hold ◎ for 1 second

DURING INCOMING CALL

MUTE / UNMUTE ——— Press ✚ and ▭ simultaneously

TO CLEAR ANY PREVIOUS PAIRING

Press all 3 of these buttons ◎ ▭ ✚ simultaneously for 4 seconds

INCOMING CALL DURING A CALL

REJECT new call ——— Press/hold ◎ for 1 second
Answer new call, END current call ——— Quickly press ◎
Answer new call, KEEP current call ——— Press ◎ 2 times
KEEP new call to switch to call on HOLD ——— Press ◎ 2 times
END new call, return to call on HOLD ——— Quickly Press ◎

FAQ / Troubleshooting

Q: Why do earbuds not turn on?
A: Make sure earbuds are fully charged before using it for the first time. Your device can not be turned on if battery level is very low. Refer to Charging the Earbuds section of the manual.

Q: There is no sound during playback.
A: Check the Bluetooth connection between the earbuds and your device If connection is not established, please reconnect again and adjust volume level as needed.

IMPORTANT SAFEGUARDS

- Do not use this unit for anything other than its intended use.
- Keep the unit away from heat source, direct sunlight, humidity, water or any other liquid.
- Do not expose the device to extremely high or low temperatures, as it may damage the battery.
- Do not operate the unit if it has been wet or moist to prevent against electric shock and/or injury to yourself and damage to the unit.
- Do not use the unit if it has been dropped or damaged in any way.
- Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
- Keep the unit out of reach of children.
- This unit is not a toy.

BATTERY DISPOSAL:
This product contains a lithium polymer battery. Lithium polymer batteries are environmentally safe when fully discharged. Please refer to your local and state laws for battery disposal procedures.

SPECIFICATIONS

Bluetooth Version	Bluetooth V4.1
Distance	up to 49ft (15m)
Battery	Rechargeable Lithium Battery: 80mAh
Frequency	20Hz-20kHz
Standby Time	Up to 300 hours
Charging Time	2 hours
Talk Time	up to 6 hours
Play Time	up to 5 hours (maximum volume)
Input	80mAh / 5V

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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.

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

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

FCC ID:HBO4892