

## 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 5m / 16ft
	Battery	Polymer Lithium: 3.7V 35mAh
	Frequency	2.40-2.48Ghz
	Standby Time	Up to 50 hours
	Talk Time	Up to 1.5 hours
	Charge Time	Up to 1.5 hours
	Sensitivity	92dB

**ProBuds** tzumi® Inc. 2-in-1 Micro Earpiece & Car Charger  
Item No. 4617 Distributed by tzumi Inc, NY, NY, 10016.  
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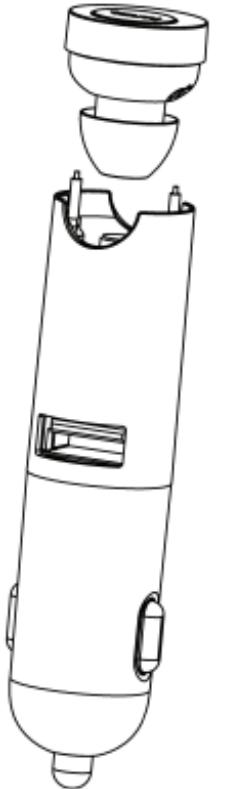
**tzumi®**

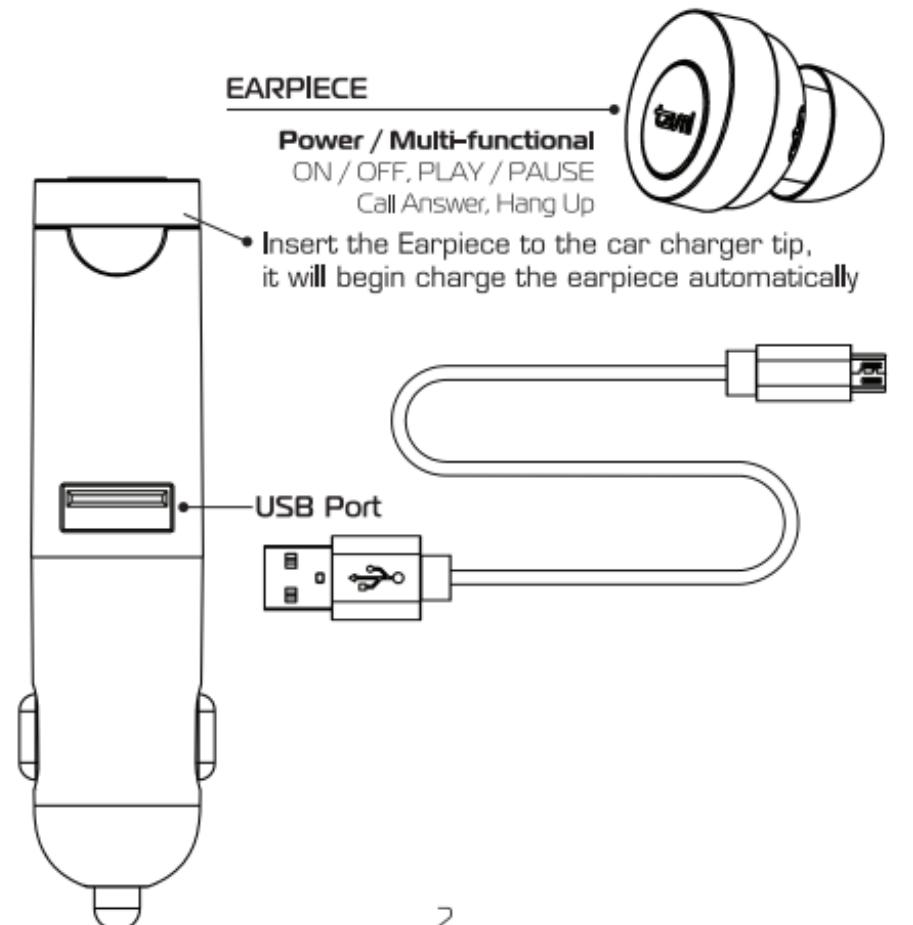
**ProBuds**  
DriverSeries

**Model:4617B**  
**Brand:tzumi**

**USER MANUAL**

 **Bluetooth®**





## PAIRING THE EARBUDS TO BLUETOOTH DEVICE

Make sure the Bluetooth function is available on your cell phone. Specific pairing procedures will be different depending on different cell phone. For detailed information, please refer to your cell phone's User Guide.

- If no device connection is made within 7 minutes of the earbuds being switched on, the earbuds will automatically be switched off to save power.
- After a successful pairing devices will memorize each. Therefore, no pairing will be needed next time.

1. Keep the distance between the cell phone and the tzumi earbuds within 3 feet (for pairing only).
2. Press the multifunction button for a couple of seconds and the Tzumi Earbuds will turn on. The announcement "power on" will sound and blue and red light flash alternately. The device will go into pairing mode automatically.
3. Activate the bluetooth function of the cell phone to search for bluetooth devices. After finishing the search, select "tzumi-earbuds" in the device list displayed.
4. Only for some electronic devices: Press "yes" or "enter" key to confirm the successful pairing.
5. After a successful connection, the blue light of the earbuds will flash quickly once every few seconds.
6. Power OFF Press the multifunction button for a couple of seconds and the Tzumi Earbuds will turn off.

**Power / Multi-functional**  
ON/OFF, PLAY/PAUSE  
Call Answer, Hang Up



## EARBUDS CONTROLS

### Making and receiving calls

You can use your earbuds in various ways for handling calls.

Answer call	<input type="text"/>	Press main button <b>when the earbuds is not being charged</b>
Answer call	<input type="text"/>	Pick up the earbuds <b>when the earbuds is being charged</b>
End a call	<input type="text"/>	Press main button
Reject call	<input type="text"/>	Press and hold main button for 2 seconds
Redial last call	<input type="text"/>	Quickly press main button 2 times

### Listening to music

Play music	<input type="text"/>	Press main button
Pause/resume music	<input type="text"/>	Press main button
Power ON/OFF	<input type="text"/>	Press and hold main button

FCC Caution.

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.