



# PEARLS TRUE WIRELESS EARBUDS



Good call on picking up the Outdoor Tech® Pearls True Wireless Earbuds. Your experience of the universe will soon be enhanced powerfully. This manual exists to help make sure that you use them correctly, so you're definitely going to want to relax for a hot second and look through this.

Kisses,



## WHAT IS INCLUDED



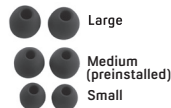
Charging Case



Earbuds

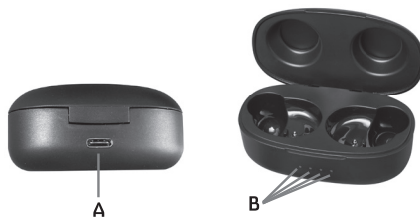


USB charge cable



Small, Medium, Large Wings

## ANATOMY



- A. USB-C case charging port
- B. Charge percentage LED indicators



- C. Microphone
- D. "MFB" Multi Function Button
- E. Charging pins

## POWER ON/OFF



### How to turn On/Off

Turn On: Method 1: Take both earbuds out of the charging case, they will turn on and connect with each other automatically.

Method 2: When the earbuds are powered off, press and hold the MFB button on either earbud for 2 seconds. (LEDs on both earbuds will stay white for 1 second)

Turn Off: Method 1: Put the earbuds back into the charging case, they will automatically turn off.

Method 2: When the earbuds are on, press and hold the MFB button on either earbud for 5 seconds. (LEDs on both earbuds will stay red for 1 second)

Note: If you turn one of the earbuds off while both earbuds are paired with your Bluetooth device, the other one will turn off at the same time.

## PAIRING

### Twin Earbud Mode:

Take both earbuds out of the charging case, they will power on and connect with each other automatically. (The LEDs on the earbuds flash white and voice prompt says "pairing")

Enable Bluetooth on your device and select "ODT Pearls" from the list to connect. You will hear voice prompt "connected".

Once the earbuds paired with your device for the first time, they will pair with that device automatically each time in the future as soon as you take them out of the case.

## MONO EARBUD MODE

### Mono Earbud Mode:

Note: If you hear the voice prompt "Low Battery" from one of the earbuds, the other one may still have some battery power left. You may put the low battery earbud back in the charging case for charging and use the other earbud as "Mono Earbud Mode".

### Mono Mode for Right Earbud:

Take the right earbud out of the charging case, it will power on and enter pairing mode automatically. Enable Bluetooth on your device and select "ODT Pearls" from the list to connect, if the right earbud has been used as Mono Mode last.

### Mono Mode for Left Earbud:

Take the left earbud out of the charging case, it will power on automatically. Hold the MFB button for 2 seconds to enter pairing mode. Enable Bluetooth on your device and select "ODT Pearls" from the list to connect, if the left earbud has been used as Mono Mode last it will connect with your last connected device automatically once it enters pairing mode.

## TOUCH CONTROLS

### RIGHT



▶▶ NEXT TRACK: Press and hold the the MFB for 2 seconds

📶 VOLUME UP: Quick double press the MFB

### These functions work on both the Left and Right earbuds

⏮️ PLAY/PAUSE: Tap the MFB of either earbud once

📞 ANSWER/HANG UP: Tap the MFB of either earbud once

🙅 REJECT CALL: Press and hold the MFB of either earbud for 2 seconds

🗣️ ACTIVATE SIRI/GOOGLE ASSISTANT: Quick double press the MFB of either earbud

## TOUCH CONTROLS

### LEFT



- PREVIOUS TRACK: Press and hold the the MFB for 2 seconds
- VOLUME DOWN: Quick double press the MFB to decrease volume

### These functions work on both the Left and Right earbuds

- PLAY/PAUSE: Tap the MFB of either earbud once
- ANSWER/HANG UP: Tap the MFB of either earbud once
- REJECT CALL: Press and hold the MFB of either earbud for 2 seconds
- ACTIVATE SIRI/GOOGLE ASSISTANT: Quick double press the MFB of either earbud

## POWER OFF



Method 1: Put the earbuds back into the charging case, they will automatically turn off.

Method 2: When the earbuds are on, press and hold the MFB button on either earbud for 5 seconds. (LEDs on both earbuds will stay red for 1 second)



Hold either earbud for 5 seconds to turn OFF

Note: If you turn one of the earbuds off while both earbuds are paired with your Bluetooth device, the other one will turn off at the same time.

## CHARGING EARBUDS



Charging the Earbuds



To charge the earbuds, simply place them into the charging case. (Ensure the earbuds are placed correctly in their corresponding slots)

The LEDs on both earbuds turning red indicate earbuds are under charging status and then shut off when fully charged.

Note: Please charge the earbuds and the charging case once at least every 3 months if you do not use the earbuds for a long time. Please disconnect the charge in time when the charging case is fully charged.

## CHARGING CASE



Charging the Case



LED indicator lights:  
25% of battery capacity or less - 1/4 LEDs  
50% of battery capacity or less - 2/4 LEDs  
75% of battery capacity or less - 3/4 LEDs  
100% of battery capacity or less - 4/4 LEDs

To power up the charging case, simply connect it to a USB power supply via the USB-C cable. The LEDs on the front of the charging case will flash when charging and all 4 LEDs will remain on for one minute when fully charged and then all will shut off.

(A fully charged case will provide 4-5 additional earbud charges.)

## FIT



Adjust the earbud by rotating it back and forth to feel more stable and comfortable.

## RESET

### How to reset your Earbuds:

If the Left side can not connect to the Right side or only one side has sound:

1. Turn off Right and Left both sides separately by pressing the buttons >> Long press until you see the RED LED light on both earbuds.
2. Then long press Right and Left earbuds around 12-14 seconds until LED is PURPLE on both earbuds. The earbuds should power off automatically.
3. Put the earbuds in the charging case, then take them out, Right and Left sides will repair each other automatically, after around 4 seconds you should see Right earbud flash BLUE and RED. Let earbud flashes BLUE when both sides are paired successfully.

## SPECS



- Water/Sweat Resistance Rating: IPX5
- Operating Range Device to Earbud: 10 m (32 feet)
- Play Time: 6hrs at 50% Volume
- Earbuds Charge Time: 1.5 hrs
- Charging Case Charge Time: 1-2 hrs
- Speaker Size: 6mm Drivers
- Speaker Sensitivity: 97±3dB, 1KHz
- Speaker Impedance: 16ohm
- Speaker Frequency Range: 20Hz-20KHz
- Bluetooth Version: BT5.0
- Earbud Battery Info: 702334/500mA
- Paired Devices: ODT Pearls
- Product Features: Answer Call, End Call, Reject Call, Volume Control, Track Control, Play/Pause Music, Siri/Google Assistant Activation

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