

# Apollo 7 True Wireless Headset

## Pairing Apollo 7 with a Bluetooth-enabled device for the first time

Insert either earbud in your ear, then press and hold its button until you hear "Power On", followed by "Pairing", then release the button and connect to your paired device, tap "Apollo 7-L" or "Apollo 7-R" in the Bluetooth device list and you will hear "Phone Connected". Next, insert the second earbud and press/hold its button until you hear "Power On". Release the button, and you will hear "Headset Connected". This means the two earbuds are in sync.

\*You can enjoy the music by pairing earbud individually, but we suggest pairing both with the same device so you can answer calls or activate Siri/Google voice assistance.

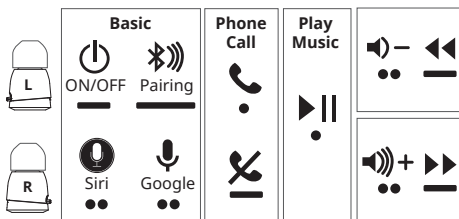
## Single-touch multifunction

Power on/off, volume up/down, pairing, play/pause, play next/previous track, call accept/reject, and Siri are accessible with one button. Please read and follow these guidelines to ensure the best and safest experience with your Apollo 7

## Specifications

Bluetooth version	4.1
Bluetooth profiles	A2DP 1.2, AVRCP 1.4, HFP 1.6, HSP 1.2
Audio codecs	aptX/AAC/SBC
Wireless range (from paired device)	10 meters (30 feet)
Battery capacity	Earphone (50mAh) Charging case (Li-Ion rechargeable, 300mAh)
Driver size	Ø 5.8mm Micro Driver
Sensitivity	100dB/mW
Frequency	20Hz-20KHz
Impedance @ 1kHz	16ohm
MEMS omnidirectional microphone input sensitivity	-42dB (+/- 2dB)
Water proof	Nano coating technology

Dimensions	Earphone: 15.4mm (D) x 22.2mm (L) 6.06in (D) x 8.74in (L) Charging case: 62.5mm (L) x 40mm (D) x 25.5mm (H) 2.46in (L) x 1.6in (D) x 1in (H)
Weight	Earphone: 4g x 2pcs / Charging case: 52g 0.14oz x 2pcs / Charging case: 1.83oz

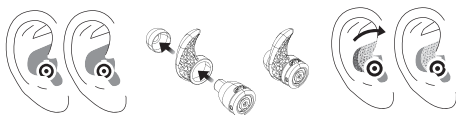


One click   
 Double click   
 Long press 2 secs

Long press 5 secs

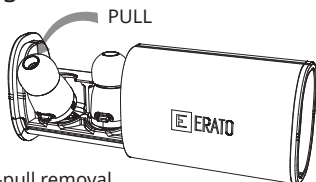
\* Press and hold the left earbud button for 2 seconds to restart the current song. Press and hold again within 3 seconds to skip to the previous song.

## Earphone stabilizer

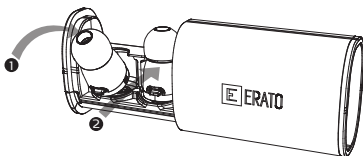


\*Due to directional antenna, in order to get better connectivity, please keep the button upright.

## Charging case



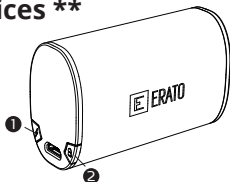
- Easy one-pull removal
  - Earbuds auto turn off and charge after being placed in the charging case.
- Charging auto stops when batteries are full.



① PLACE

② PUSH UNTIL CLICK-IN/CHARGING STARTS

## **\*\*Charging case light indicators and notices \*\***



With both earbuds inserted:

Charging case LED 2 turns on, then off when headset is fully charged

With 1 earbud inserted:

Charging case LED 2 flickers and turns off after single earbud is fully charged

If charging case battery is lower than 30% (with earbuds inserted) the LED 1 flickers as a reminder to connect the charging case to a power source

If earbud battery charge is 5% or less you will hear a "Low Battery" reminder every 30 seconds

### **Caution**

1. Use the Micro USB cable to recharge the charging case. The cable is for charging only, not for data transfer

2. Do not leave this product inside a parked vehicle. Direct exposure to heat and sunlight may damage the charging case

3. Do not expose the charging case to high temperatures or humid environments

4. Do not insert metal or other foreign objects into the product, so as to avoid short-circuit and physical damage

5. Do not disassemble, damage, jolt, or burn the product. Do not place any heavy weight on it

6. Do not discard this product with household waste. As it contains batteries, recycle it in accordance with local laws and regulations

7.If not used long term, recharge the headset and charging case every three months to maintain battery lifespan and prevent premature performance degradation

8.Do not leave the charging case fully out of power for prolonged periods (LED indicator remains dim) to prevent battery damage. Make sure the charging case is at least 30% charged at all times

9. Output current varies based on input charge

#### Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

This device complies with Industry Canada license-exempt RSS standard(s). 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.

#### FCC RF Radiation Exposure Statement:

"For body worn operation, this device has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the device a minimum of 0mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines."

#### Industry Canada (IC) Statement

Canada, Industry Canada (IC)

This Class B digital apparatus complies with Canadian ICES-003 and RSS-247.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

#### IC RF Radiation Exposure Statement:

For body worn operation, this device has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the device a minimum of 0mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

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