

## **Included Contents:**

1 Pair of Hottips!® True Wireless Earbuds

**TWS EARBUDS** 

WITH CHARGING CASE

- 1 Rechargeable Charging Case
- 1 USB-A to USB-C Charging Cable-11.8 in.



# **Operating Functions:**

Pairing Device (1st Way): Remove the TWS earbuds from the charging case. The earbuds pair together automatically and the LED indicators start flashing rapidly. Open the Bluetooth settings on your smart device and connect to "Hottips". The LED indicators stop flashing to confirm the pairing was successful. The earbuds automatically connect to the last paired smart device the next time they are removed from the case.

Pairing Device (2nd Way): Press and hold the Touch Sensitive Function Control Area on both earbuds until they start blinking White & Red. They will automatically pair with each other, once successfully linked, connect to "Hottips" in your device's Bluetooth® settings.

Playing Audio: Use your connected Bluetooth® device to select and start playing music and audio. Tap the Function Control once to Play or Pause track.

Volume Control: Tap the Right Earbud Function Control 2 times to turn up the volume. Tap the Left Earbud Function Control 2 times to turn down the volume.

**Next Track:** Tap the **Right** Earbud **Function Control** 3 times to skip to the next track.

**Previous Track:** Tap the **Left** Earbud **Function Control** 3 times to return to the previous track.

Game mode: When Earbuds are connected with the phone, touch the L or R earbud for 4 times. When hear a "game mode" voice prompt, you have entered the game mode. Touch the L or R earbud 4 times again, hear "game mode off" to exit game mode. Note: Turn on game mode, the RF signal will deteriorate! Voice Assistant: Press and Hold either earbud's Function Control for 3 seconds to turn on voice assistant.

Calling: Answer and End incoming calls by tapping either earbud's Function Control once. To reject incoming calls, Press and Hold either earbud's Function Control for 3 seconds.

Turning Off (1st Way): Press and Hold either earbud's Function Control area for 5 seconds. This will automatically turn off both TWS Earbuds and disconnect from your device.

Turning Off (2nd Way): Put both TWS Earbuds back into the charging case This.will automatically turn off both TWS Earbuds and disconnect from your device.

# Charging:

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TWS Earbuds: Place the TWS earbuds in the charging case to charge them. Both earbuds has an LED indicator that lights up red during charging. The LED indicators turn off when the earbuds are fully charged.

Charging Case: Insert USB-C connector into the side port of Charging Case and insert USB-A endconnector into a power source, such as a USB-A port wall or car charger. Each of the 4 LED's will indicate 25%,50%,75%, and 100% charged.

#### Attention:

• WARNING: To prevent fire or shock hazards, do not expose this unit to rain or moisture.

• Keep your ears safe! To avoid hearing damage, gradually turn up the volume until you reach a comfortable listening level.

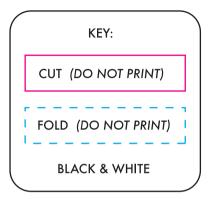
 $\bullet$  To lengthen life of battery, fully charge at least once a month.

- Lithium batteries, like all rechargeable batteries, are recyclable and should be recycled or disposed of according to state and local guidelines. They should never be disposed of in normal household waste, and they should never be incinerated, as they might explode. Contact your local government for disposal or recycling practices in your area.
- Do not modify, repair or dismantle Hottips!<sup>®</sup> TWS Earbuds. Doing so may result in fire, electric shock, or complete breakdown of Hottips!<sup>®</sup> TWS Earbuds. Any of these actions will void the warranty.

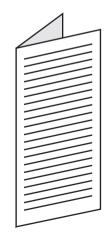
 $\bullet$  Do not use Hottips!  $^{\tiny (0)}$  TWS Earbuds in hazardous locations or while driving.



# V2



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# FCC Statement

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

**RF Exposure Information** 

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