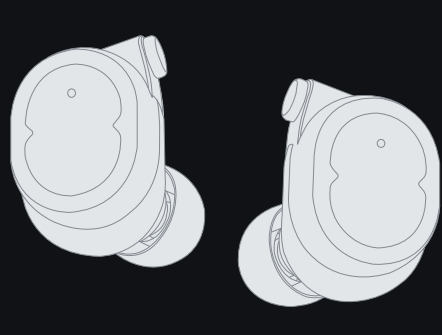
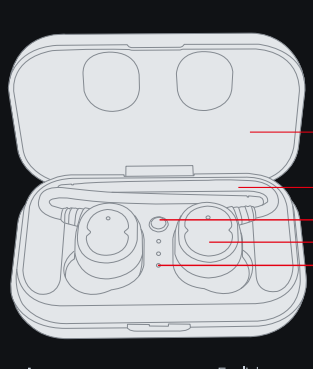
TRONIC MASTER

Wireless Earbuds

TWS-8



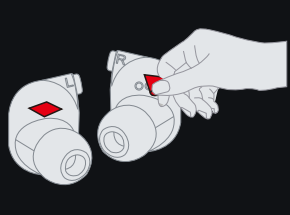
Product Information



1. Charging box lid
2. Earhook
3. Battery Level Check Button
4. Touch Sensitive Control Button
5. Battery Level LED Display
6. Ear Cups

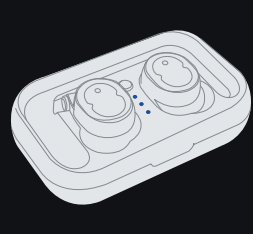
Language	English
Caller Number	Voice broadcast numbers
Low Battery Prompt	Low power prompts at 3.1V
Automatic Shutdown	Automatic shutdown when the power is lower than 3.1V
Auto Re-connection	Automatically connects to a paired cell phone after reboot
Charging	Red light indicates charging; blue light indicates full power

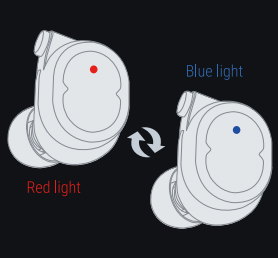
First Time User Guide



1. Pick up the earbuds from the charging dock, and peel off the plastic insulator on the back of the earbuds.

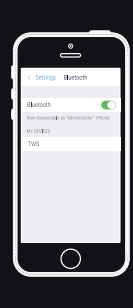
2. Put the earbuds back into the charging dock, close the lid and wait for 3-5 seconds.



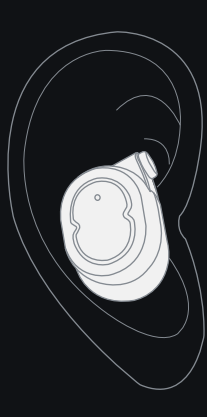


3. Pick up the earbuds (auto turn-on) and wait for 5 seconds for them to auto-pair (the right earbud will flash blue and red when pairing successful).

4. Select TWS-8 on your device via the Bluetooth Menu.



Operation Instructions



- **Manual Pairing**

1. If you have already connected the earbuds to your device, select "Forget this device" via the Bluetooth Menu on your device.

2. Pick up the earbuds from the charging dock; manually turn off the earbuds (press for 5 seconds).

3. Manually turn on the earbuds (press for 5 seconds)

4. Double tap both earbuds to get into pairing mode. You will see a blue light flashing until pairing successful (Only the RIGHT earbud will have a blue-red flash).

If you still have pairing troubles, please ask for an instruction video at cs@steepo-tronicmaster.com

- **Right and Left Earbud Pairing** – The earbuds will auto-pair. (If not, please refer to Manual Pairing)
- **Turn On/Off -** Earbuds will automatically turn on after leaving the charging box and putting them back will turn them off. (A long press of 5 second will manually turn them on/off)
- **Device Pairing -** After pairing the left and right earbuds, click the product name via Bluetooth Menu on the device. (If the product had been connected to the device, they will automatically connect after 3 seconds)
- **Pairing Reset -** Put both earbuds back into the charging dock, you will see a constant red light. Then double tap the earbuds, you will see a single blue light flash and then turn to a constant red light (Double tap with a proper speed, if you have not seen a blue light flash, try again).

To perform manual pairing, please refer to "Manual Pairing".

- **Voice Assistant (ex. Siri) -** Press for 2 seconds
- **Next Song -** Double tap the right earbud
- **Last Song -** Double tap the left earbud
- **Play/Pause -** Single tap
- **Answering Phone Calls -** Single tap (both earphones can pick/hang up)
- **Hanging up Phone Calls -** Single tap (both earphones can pick/hang up)
- **Refusing to Answer Phone Calls -** Press for 1 second
- **Incoming Call While Calling**
  1) Hang up the first call and answer the second: single tap
  2) Hold the first call and answer the second: double tap
  3) Hang up the current call, switch to the holding call: single tap

Frequently Asked Questions

1. Cannot detect the earbud when using just one earbud.
   This normally happens when the earbud is manually turned on. Just simply double tap the control button, you will hear the sound "pairing" and good to go.
2. The earbuds won't pair.
   You can try to pair up the earbuds manually. For more information, please refer to "Manual Pairing" under the Operation Instructions section.
3. How to properly use earhooks?
   Take out the rubber anti-dust plug from the earhook joint (on the top right/left corner of the earbud). Clip the earhook into the earhook joint; make sure the side with spirals is clipped in. Put on the earbud and stabilize it with one hand and use the other hand to adjust the earhook into a comfortable shape along the back of your ear.
4. I am still confused about some functions, how to contact your customer support?
   We have a technical support team that will respond to your problem within 24 hours. Please E-mail us at cs@steepo-tronicmaster.com

Important Safety Information

Handle TWS-8 with care. TWS-8 contains sensitive electronic components, including a battery, and can be damaged or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid. Don't use a damaged TWS-8.

- **Batteries**

Don't attempt to replace the TWS-8 battery yourself – you may damage the battery, which could cause overheating and injury.

- **Charging cable and connector**

Avoid prolonged skin contact with the connector when the charging cable is plugged into a power source, because it may cause discomfort or injury. For example, while refilling the charging dock and a power adapter plugged into a power source, don't sit or sleep on the charging cable or adaptor or place it under a blanket, pillow, or your body.

- **Hearing loss**

Listening to sound at high volumes may permanently damage your h earing. Background noise, as well as continued exposure to high volume levels, can make sounds seem quieter than they actually are.

- **Driving hazard**

Use of TWS-8 while operating a vehicle is not recommended and is illegal in some areas. Check and obey the applicable laws and regulations on the use of earbuds while operating a vehicle. Be careful and attentive while driving. Stop listening to your audio device if you find it disruptive or distracting while operating any type of vehicle or performing any activity that requires your full attention.

- **Choking hazard**

The small parts included with TWS-8 may present a choking harzard or cause other injury to small children. Keep them away from small children.

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.

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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.