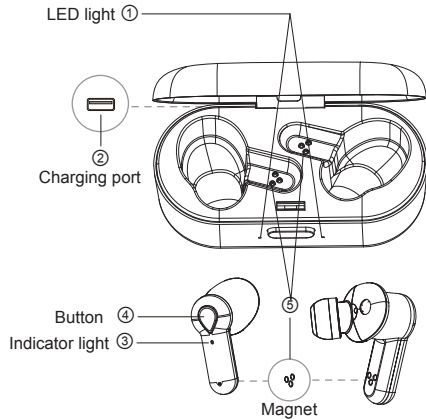
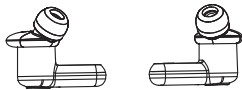
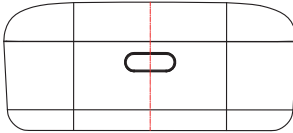




TWS Earphone Reconnect Floatz DTWS101



Thank you for choosing the Reconnect DTWS101 Wireless Earphone. Here are a few steps to help you get started.

Features & Specification

Ture Wireless earphone

BT Version : 5.0+EDR

Operating range : 10 meter

Standby Time : 100 hours

Play Time: up to 4 hours

Charging Time: up to 1.5 hours

Operating Frequency : 2402MHz-2480MHz

Connect with two devices in single earbud mode

Battery status display on iOS

Sweat resistant : IPX4 standards

Voice Assistant

Package Contents

1 x TWS earphone 1 x User Manual

1 x USB Charging Cable 2 pair eargels

1 x Warranty card

Operation and Functions

Function	Operation
Answer / Hang Up Phone Call	Press the Control Button on left/right earbud 1 time to Answer / Hang UP phone calls.
Reject Incoming Call	Double press the control button on left/right earbud
Previous Track	Press the control button on the Right earbud 3 times continuously
Next Track	Press the control button on the Right earbud 2 times continuously
Play / Pause	Press the control button on either of the earbuds 1 time
Volume -	Press the control button on the Left earbud 3 times continuously
Volume +	Press the control button on the Left earbud 2 times continuously
Turn On / Off Voice Assistant	Press and hold the control button on either of the earbuds for 2 seconds and release to activate voice assistant. To use voice assistant feature, phone must have google/Alexa/Siri installed.

Pairing

Couple Earbuds Mode

- Take out both earbuds from the charging case together, and they will flash blue and purple quickly, and then they will connect each other automatically (If the earbuds failed to connect each other, pls press and hold the control button for 2 seconds). Once connected to each other, the LED indicator on the left/right earbud goes off, and the blue LED indicator on the right/left earbud will flash 3 times every second.(If previously paired with any device.) Then the red and blue LED will flash slowly indicating pairing mode.
- Turn on the BT function on your device and search for nearby devices. Find " Reconnect DTWS101" in the searching results Click the name to connect. Once connected, the LED indicators on both earbuds will be off.

If the pairing failed, the blue light will flash slowly, and the earbuds will automatically shut down after 5 minutes.
Put the earbuds back into the charging box and they will disconnect automatically and start charging. If the mobile phone is disconnected or out of BT range, a new pairing will be performed.

Note: If two devices named "Reconnect DTWS101" are found then delete both names and search again.

The effective distance between the two earbuds should be maximum 3 meters.

Single Earbud Mode

- To connect left side earbud
- Take out one of the earbuds from the charging case, and the LED indicator will flash blue and purple. Long press the control button for 4~5 seconds until the red and blue light is alternate flashing, and this brings the earbud into the pairing mode.
 - Turn on the BT function on your device, search for nearby devices. Find "Reconnect DTWS101" in the searching results and click the name to connect.
- To connect right side earbud, take out the earbud from charging case, LED indicator will flash blue and purple. Turn on the BT on your phone, and search for "Reconnect DTWS101" and connect to it.
- Note:
- If you want to change from Single Earbud Mode to Couple Earbuds Mode, you just need to put both earbuds back into the charging box at the same time, and close the cover, then you can operate the earbuds according to above Couple Earbuds Mode.

Note:

- If your earbuds cannot be paired with each other, please follow the instructions to restore the factory settings. Making sure that both earbuds are powered off. Press and hold control buttons on both earbuds for 10 seconds until both LED's turn purple color. Earbuds will go off automatically after this. Turn on both the earbuds to pair them to each other.
- The volume cannot be adjusted in single earbud mode.
- If you reset one earbud, pls note another one needs to reset also, otherwise the two earbuds can not be connected each other.
- Charging box: When the earphone case battery charge is low, the red LED indicator will flash three times every 10 minutes. When the power is very low, the red LED indicator will flash three times every 2 minutes. When the charging box is charging with earbuds in, the LED indicator will turn into purple else it will be red color.
- When the earbuds battery charge is low, you will be prompted that the battery needs to be charged. You will be reminded every 5 minutes. User needs to put the ear buds for charging. When then charging box is charging the earbuds, the blue LED will be on. It will turn off when the charging is complete. RED led on the earbuds will be on during charging.

Charging

Charging the Earbuds

Put the earbuds into the charging case properly, and charging will start automatically. The LED indicator will keep blue during charging and will turn off once fully charged. The box can charge the earbuds 3 times.

Charging the Charging Case

Connect the Micro USB connector to charging port of earphone case and other end to an adapter, and charging will start automatically. The charging indicators will light up progressively. It takes up to 1.5 hours to charge the battery. Light will be blue when battery is full.

Note:

- Never use excessive force on charging components.
- Please charge the earbuds and the charging case before first time use or after a long time idle.

Environmental Information

(Correct disposal of this product as per E-waste Management and Handling Rules)



This marking on the product, accessories or literature indicates that the product and its electronics accessories (e.g. charge, battery, cables, etc.) should not be disposed off with other household waste at the end of their working life.

Electronic equipment's contain many hazardous metallic contaminants such as lead, cadmium, and beryllium and brominated flame-retardants. Improper handling and/or improper recycling of the Electronic Waste results in these hazardous metals/substances getting released into our eco and biological system, thereby leading to various health hazards. So, to prevent possible harm to the environment or the human health from uncontrolled waste disposal, please separate these items from other type of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Do's

- Always drop your used electronic products, batteries and accessories after end of their life in nearest authorized collection point / center or hand over to authorized recycler for disposal.
- Drop the discarded Electronics Equipment's only in the bins meant for the Electronic Waste.

Don'ts

- The product and its accessories are not meant for mixing into household waste stream or regular garbage bins.
- Do not dispose damaged or leaking Lithium ion (Li-ion) battery with normal household waste.

Information for improper disposal & handling

- Any disposal through unauthorized agencies/person will attract action under Environmental (Protection) Act 1986.
- If batteries are not properly disposed off, it can cause harm to human health or the environment.

For more information on safe disposal and recycling, please call on toll free number 1800-103-7392 or visit our website <http://www.reliancedigital.in/ewastepolicy.html>

This product is RoHS compliant (✓RoHS)