68x100mm成品尺寸 70g书写纸正反面印，单黑，风琴折

TRUE WIRELESS
STEREO HEADPHONES

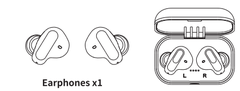
Manual

Dripp Dropp

Specification

Product Name	Dripp Dropp
Chipset	Qualcomm
BluetoothVersion	V5.0
Operation Range	>=33 Feet(UnobstructeEffectiv Range)
Ear budChargingTime	<=90 minutes
ChargingCase ChargingTime	<=12 Ominutes
PlayTime	8 Hours(at 75% volume)
TalkTime	10 Hours(at 75% volume)
StandbyTime	5 minutes
BluetoothProfiles	A2DP,AVRCP, HSP,
Audio Codec	SPPSBC,AAC,aptX
Ear budBatteryType	80mAh RechargeablLithiumBatteries
ChargingCase BatteryType	500mAh Rechargeabld ithiumBatteries

Packing list



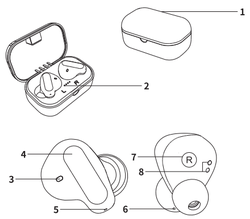
Earphones x1

Charging case x1

Earbuds x3 USB ChargingCable x1 Manual /WarrantyCard x2

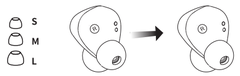
Product overview

1.Charging port
2. Charging case LED light (blue light)
3. Earphones LED light
4. Multifunction button
5. Talking mic
6. Acoustic hole
7. L/R logo
8.Magnetic charging contact pins



Wear

Step1: Choose the suitable earbuds.



Step2 : Wear it in the ear and adjust to a comfortable position please note the left and right earphones).

Power on and Pairing

Step1: 1. Take out the L/R earphones from the charging box, and the earphone will turn on automatically. Then one of the earphones will enter the Bluetooth pairing mode when red and blue lights flash alternately, and you will hear a voice "Pairing".

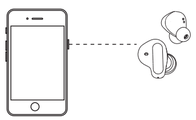
Step2: Enable Bluetooth on your device（phone） and select one of earphones named "Dripp Dropp" to pair with it. At this time, a prompt will pop up on the phone interface showed as below. It will prompt you to pair with another earphone named "Dripp Dropp ". Make sure to select "PAIR" to pair with it. As below Showing:

Android iOS

Connect

Mode 1:
Take out the L/R earphones from the charging box and the earphones will power on automatically. The L/R earphone units will synthesize the TWS earphone, and then one of the earphones will connect to your last device automatically, you will hear the drip sound and then hear a voice "Connected".

Mode 2:
Take out the L/R earphones from the charging box and the earphones will power on automatically. The L/R earphone units will synthesize the TWS earphone, and then one of the earphones will connect to your last device automatically. If the earphone cannot connect with the last device, the earphone will automatically enter the Bluetooth Pairing mode, with red and blue lights flashing alternately, and you will hear a voice "Pairing". No pairing success in two minutes,you will hear a voice"Pairing Fail".



CONTROLS

Listening to Music

Pause Music	Click either earphone for once
Play Music	Click either earphone for once
Forward	Double click the left earphone button
Backward	Double click the right earphone button
Activate Siri	Press either earphone for 1 seconds

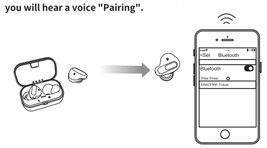
Making and Answering Calls

Answer call	Double click either earphone.
End Call	Double click either earphone.
Reject Call	When a call is coming, press either earphone for 1 seconds.

Mono use

Mono use
1. Take out the left earphone from the charging box, the left earphone will power on automatically, if the left earphone has been used for TWS mode last time, it will connect with the last connected device automatically, you will hear the drip sound and then hear a voice "Connected". if it is disconnected, then the left earphone will automatically enter the Bluetooth Pairing mode, with red and blue lights flashing alternately, and you will hear a voice "Pairing".

2. Take out the right earphone from the charging box, the right earphone will power on automatically, if the right earphone has been used for TWS mode last time, it will connect with the last device, you will hear a voice "Connected"; if it is disconnected, then the right earphone will automatically enter the Bluetooth Pairing mode, with red and blue lights flashing alternately, and you will hear a voice "Pairing".



Power Off

Mode 1
Put the earphones into the charging case and it will shutdown automati-cally and the blue LED lights up.

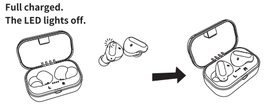
Note:Put the left earphone into the charging box separately, the right earphone will automatically enter the pairing state;

Put the right earphone back into the charging box separately, and the left earphone can be used normally.

Mode 2
When earphone is ON, press and hold the multifunction button for 5 seconds.

Charging

Earphones Charging
Put the earphone into the charging case.
Charging LED stays on blue.
Full charged.
The LED lights off.



Charging Case Charging
To power up the charging case, simply plug it into a USB power supply, the charging case LED will flash red when charging, and the blue light will remain on when fully charged.

LED status when the charging case is being charged

Battery level	The Charging Case LED Indicator Light Status
0 ~ 25%	The first LED light flashes
25 ~ 50%	The first LED lights always on, and the second light flashes
50 ~ 75%	The first 2 lights are always on, and the 3rd light flashes
75 ~ <100%	The first 3 lights are always on, and the fourth light flashes
100%	4 lights are always on

Charging

LED status of charging case in normal use

Battery level	The Charging Case LED Indicator Light Status
0 ~ 25%	The first LED light flashes;
25 ~ 50%	The first 2 lights are always on;
50 ~ 75%	The first 3 lights are always on;
75 ~ <100%	4 lights are always on.

●○○○	0~25%
●●○○	25~50%
●●●○	50~75%
●●●●	75~100%

Restore factory Settings

Take out the left/right earphone from the charging box, long press the left earphone or right earphone for 8 seconds and then double-click immediately. The left L/R earphones will restore the factory settings, and then the LED indicators on L/R earphones will flash quickly and enter the TWS pairing mode. After the TWS pairing is completed, the left earphone will enter the Bluetooth pairing mode. At this time, the red and blue lights will flash alternately.

Safety Instruction

Using earphone at high to moderate volumes for extended periods of time will result in permanent hearing damage .It is advised you keep volume levels moderate to low at all times for your safety.

Do not use while driving a car, cycling, operating machinery, or performing other activities that require hearing surrounding sounds.

Do not use earphone in thunderstorm weather, the earphone may not work properly in the condition, and increase the risk of being hit by lightning .

Earphone may not work properly under high temperature or high humidity conditions.

Do not use any corrosive cleaner/oil to clean the earphone.

If the earphone comes in contact with liquids, quickly wipe away .If submersed in water, do not turn the earphone on until completely dried.

Tips: liquid submersion voids the warranty.

Keep the earphone and packaging out of reach of children.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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 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 and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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.