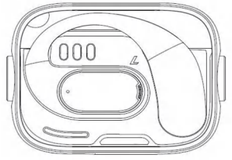
OPEN EAR DY06



QUICK START GUIDE

Please read this Quick Start Guide carefully and keep it for future use.

Product parameter

Model number	DY06
Wireless version	6.0
Charging bay battery capacity	300mAh
Headset battery capacity	50mAh
Transmission radius	13M
Music playback	About 13 Hours
Talk time	About 13 Hours
Charging interface	Type-C
Charge no load standard	DC 5V-300mA
Charging time	About 2 hours

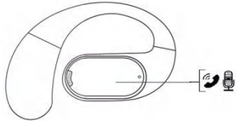
Wireless pairing

1. Take the earphone out of the charging compartment, the earphone will automatically turn on/long press the multi-function touch key for 3-5 seconds to turn on, and the earphone indicator will light up.
2. The headset that is not connected to the device automatically enters the TWS group pair after the device is turned on, and the OwS group automatically enters the pairing mode after the OwS group pair (and tries to connect back to the last connected phone):
Open the wireless interface of the mobile phone and search for " DY06 " click to pair,and the connection is successful with a prompt tone

Power on/off

Boot Up:
1.The earphones are taken out from the charging Compartment, the earphones are automatically turned on, and the earphones are automatically paired and waiting for connection
2. Press and hold the headset for 3-5 seconds to turn it on.
Shutdown:

1. When the phone is connected, the L/R headset is placed in the charging compartment, and the Headset automatically shuts down and starts charging.
2. Press and hold the headset for 5 seconds to power off.
3.After the headset is turned on, it will automatically shut down in 5 minutes if the device is not connected



Telephone use

When using the call function, the L/R headset can perform the following operations:
● Answer: Click the multi-function touch key when a call comes in
● Reject an incoming call: Hold the multi-function touch key for 2 seconds

●Hang up: Hold down the multifunction touch button for 2 seconds during a call.

Wake up voice assistant function (phone support required)

When music is playing or paused, hold down the multifunction touch button on the headset for 2 seconds to activate the Voice Assistant function (Siri).

Music use

● Pause/Play music:
When connected/playing, click the left/right ear multifunction touch area.
● Volume reduction: When music is playing, double click the multi-function touch area of the left ear (left ear L).
● Volume plus: When music is playing, double click on the right ear multi-function touch area (right ear R)
● Previous: Three strikes on the left ear multifunction touch area (left ear L) when music is playing.
● Next: When the music is playing, three clicks on the right ear multifunctional touch area (right ear R)

Charging light

1. When charging the charging bin through the charging cable

●Charging in charging compartment: the indicator light of charging compartment blinks slowly
● Charging bin is fully charged: the indicator light of charging bin is extinguish
● Low charging bin: The indicator light of charging bin blinks quickly.
2. When the earphone is put into the charging bin and automatically charged
●Headset charging: The headset is put into the charging bin, and the charging bin charges the headset. The headset is steady on.
●Headset fully charged: indicator lights off.

Factory data reset

If the headset is not connected after the startup, click the left or right headset function button five times to restore factory Settings.

Matters needing attention

1. It is normal that the power consumption of the main ear as a bridge connecting the secondary machine and the mobile phone without interruption is greater than that of the secondary machine.
2. The iPhone displays the internal battery power of the host in real time.

3. The wearing method is very important to avoid the signal antenna being blocked by the inside of the ear. Please wear it according to the wearing method on the introduction page.
4.In binaural mode, covering either side of the headset with your hand will lead to poor signal conditions,and this situationispresent in such technical headphones,becauseusing
your hand is equivalent to blocking the signal connection between the two headphones
5. In binaural mode, there must not be too many interfering obstacles between the headset and the main headset (R headset), and the distance between the two needs to be ensured, so as not to affect the signal transmission between the mobile phone and the main headset (R headset).In binaural mode,if a pair of earphones (Learphones) have occasional disconnection problems is normal, after all, wireless signal transmission is like WiFi network, sometimes unstableisnormal,andthesignal transmissionmaybeinterferedwithat this time, please wait for a moment or change the position to solve.
●Do not use corrosive cleaning agents to clean the product.
●Do not allow this product to heat or be near a source

of fire.
●Do not allow this product to be exposed to direct sunlight for a long time
●Do not allow this product to be discarded in the fire to avoid explosion
●Do not modify this product in order to attempt to disassemble it, as it does not contain any modifiable components
●Do not use this product in the rain.
If you do not use this product for a long period of time, please store it in a dry environment and at least monthly. Charge your headphones once to extend their life. Avoid extreme temperatures and dust You must choose a qualified charger made by a certified manufacturer to charge your headphones!
This product complies with FCC Regulation 15.

The operation must be based on the following two conditions:
(1) This equipment does not produce adverse interference.
(2) The equipment must withstand any received interference, including interference that may cause unexpected operation.

Common problems and solutions

In case the earphones do not Normal use	Put the earphone into the charging bay, delete the wireless pairing name in the phone terminal and turn off the wireless function.5 seconds later, open the battery cover again and connect the earphone.
There is no sound in the headphones.	1. Check the volume of the standby device and adjust the volume to an appropriate position. 2. Please check whether the eadset is connected to the right device to ensure that the connection is orrect. 3.Beyond the effective connection distance of the achine,the distance between the control device and the headset is within 10 meters. 4. Check whether the mobile hone's wireless audio output is enabled.
Headset cannot connect	1. Check whether the headset is in the search pairing state. Check whether the correct device name is selected or restart the headset and try again. 2. There are too many wireless devices around, please turn off other wireless devices to avoid interfering with wireless connection. 3.The earphone has been connected to another device. Disconnect the earphone from the other device first, and then restart the earphone and try again. 4. Earphone battery is low, please charge.
The sound is distorted, staccato	1. The audio file quality of the device is poor. Replace the audio file with a high-quality one. 2.Check the volume level: Lower the volume if necessary 3.Please check whether the power is insufficient. Please charge it first. 4. The effective connection distance of the headset is exceeded, or there is an obstacle between the headset and the wireless device.
After wireless connection The phone keyboard cannot be used	Click the exclamation mark on the right of your phone's wireless connection to close the input device connection.

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.