

9446-NCL-Christmas Gift Earbuds-Manual

Artwork 1:1

TWS TRUE WIRELESS EARBUDS
V5.0+ EDR

Manual

Specifications:

| Product | TWS True Wireless Earbuds |
|-----------------------|---|
| Bluetooth version | Bluetooth V5.0+EDR |
| Transmission distance | 5-8m |
| Talk time | 2-3 hours |
| Music playing time | 2-3 hours |
| Charging time | About 1 hour |
| Earphone battery | 35mAh polymer battery |
| Charging case battery | 200mAh plate polymer battery |
| Features | Music, Call, Bluetooth, Noise reduction, Portable, HiFi sound, Waterproof |

Functions & instructions:

Press the charging bin key to charge and boost the voltage, and start the machine automatically

- Press the charging bin key to start the boost, take out the headset and start it automatically.
- Automatic pairing of left and right earbuds
- Headphones are not in the charging compartment (left and right headphones can be turned on / off)
- Turn on the Bluetooth connection of the mobile phone and the headset;
- When Bluetooth is not connected, press the start button to switch between Chinese and English voice

Siri

Press and hold the answer key for 2 seconds to start up

Pairing

Open the Bluetooth of the mobile phone, search the "TWS" device name, and click the pairing connection

Bluetooth disconnect

The mobile phone actively disconnects Bluetooth

Play / Pause music

In the connected state, briefly press the answer button (the mobile phone player is turned on) (left and right, any headphones) and the blue light flashes once in 5 seconds

Next song

When connected, double-click the on / off button, and the blue light flashes once in 5 seconds

Answering the phone

In the incoming state, briefly press the answer button once (left or right headphones), and the blue light flashes once in 5 seconds

Hang up

In the call state, briefly press the answer button once (left or right headphones), and the blue light flashes once in 5 seconds

Refuse to answer the phone

Long press for 2 seconds (left and right, any headset), and the blue light flashes once in 5 seconds

Low power prompt

When the voltage is lower than 3.3V (voice prompt once every 1 minute), the red light flashes once every 5 seconds

Shutdown voltage

If the voltage is lower than 3.2V, earbuds shut down immediately and the red light flashes three times

Charging

The voltage is below 4.0V, the red light is on for a long time

Charging complete

In the fully charged state, the voltage is 4.1V (the headset is fully charged, the red light turns to the blue light for 10 seconds, the current is output, and the blue light is off)

Shutdown status

In sleep, standby and charging state, the headset is automatically turned off

iPhone power display

Bluetooth connection, Apple phone has power display

iPhone volume synchronization

When the Bluetooth connection is successful, and the machine volume is synchronized with the mobile phone volume, (playback status) the blue light flashes once in 5 seconds

Important note:

1. Do not treat this product with viler objects, so keep away from the high temperature,
2. While using the wireless earbuds please be away from WiFi and routers and other high frequency transmitter equipment, this will affect the local signal reception resulting in sound card breaking and disconnection.
3. Please use this product in a valid environment(10 meters),and do not have entity blocks(such as walls, etc)between Bluetooth devices and headphones.
4. This product can be connected to any Bluetooth enabled device & Compatible with IOS and Android devices

11.8"
30 cm

Specs

Size: 30 cm x 5 cm(11.8" x 1.97")

Imprint: 1C

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.

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