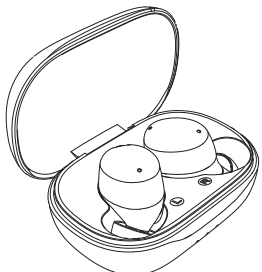


50700-0084-06 NC6i杰理ANC说明书 56.0*64.0\128g铜版纸\英文

封面

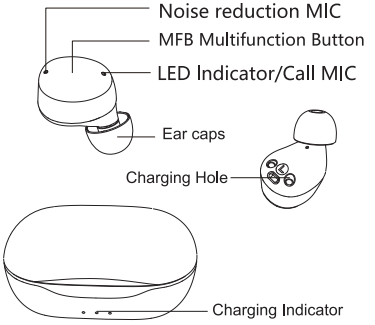
JL

NC6i Wireless Earbuds



User Manual

Product Diagram



1



Choose the ear cap that suits you.

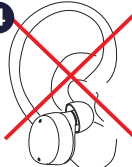
2



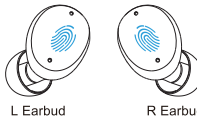
3



4



Functional Operation Instructions



ON

1.Earbuds auto-power on when removed from case
2.Or hold MFB for 3s (when outside case & powered off)

OFF

1.Auto-off when placed in case (with power)
2.Or hold either MFB for 6s (when unconnected)
3.Auto-shutdown after 5min inactivity

1x

Accept

L / R Earbud

2x

Hang up

L / R Earbud

2s

Reject

L / R Earbud

2x

Play / Pause

L / R Earbud

3x

Previous track

L Earbud

3x

Next track

R Earbud

1x

Volume-

L Earbud

1x

Volume+

R Earbud

4x

Voice assistant

L / R Earbud

2s

ANC Switch

L / R Earbud

ANC Active Noise Reduction

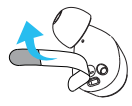
TWS State

Boot default settings, Long press 2s MFB button to switch between the following modes.

Transparency Mode

ANC On

First time using



1.Tear off the insulating film.
2. Put the two earbuds back in the charging case to charge (the red light will on after activating the earphones).
3. Take out the two earbuds, they will automatically power on;
Tips: If the earbuds don't turn on or in silent state, please put the earbuds back in the charging case again and make sure to use them after charging (red/white lights flashing alternately)
4. After pairing, one light will go out, and the other one will flash red and white alternately.
5. Turn on the Bluetooth function on your phone and search for ' NC6i ' and connect it.

Warm Notice:

If the left and right earbuds fail to pair (resulting in no sound from one side), first turn off your phone's Bluetooth. Ensure both earbuds are unpaired and disconnected, then power them on. Double-tap either earbud to activate TWS pairing mode they will automatically connect to the nearest available earbud. Upon successful pairing, the main earbud will flash red/white (indicating readiness for device pairing) while the secondary earbud's light remains off.

△ loopback

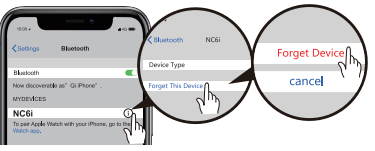
Before using the headphones, it is recommended to turn on the Bluetooth function on your phone first and then take the headphones out of the charging case. This will help them reconnect faster.

△ If you want to switch to another device, please disable Bluetooth on the previous device OR delete " NC6i " in Bluetooth on the previous device. Then " NC6i " can be searched in a new device and connected to it.

Restore Factory Setting



1. Clear the record: Turn off Bluetooth on the phone, and quickly press MFB button five times when the earbuds power on but not connected (Power off after 1 second of red light.



2. After resetting, please delete ' NC6i ', and search for ' NC6i ' again for pairing.

Charging

△ Low Battery Warning

When the Bluetooth headset battery is low, it will play a low-battery alert sound until the headset powers off due to insufficient power.

△ If the charging case is out of power, it may cause the earbuds to fail to shut down and remain connected to the phone even when they are placed in the charging case. So please remember to charge the charging case in time.

△ Please use a charger with an output voltage of DC5V/1A to charge the charging case.(Please choose a charger certified by a regular manufacturer).

Earbuds indicator

Power on: White light flashes for 1s
Power off: Red light flashes for 1s and goes out
Pairing: Red and white light flashes alternately
Connected: No light
Music/Call: No light
Low battery: Red light flashes every 3s
Charging: Red light on
Fully charged: Red light off

Charging case indicator

Charging : White light flashes
Full Battery: Three lights on the charging case keep white
Low Battery: First light on the left flashes white

Product Specifications

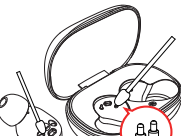
●Model Number: NC6i
●Bluetooth Version:V6.0
●Compatible Mode: A2DP,AVRCP,HFP,HSP
●Transmission Distance:10Meters (No Barriers)
●Frequency Range:2.402GHz~2.480GHz
●Hi-Fi Equipment:Φ10mm*2 Impedance:32Ω
Standby Time: About 60hrs
●Play Time: About 7hrs
●Call Time: About 6hrs
●Battery Capacity: Earbud 50mAh , Charging Case 300mAh

●Charging Time: About 1.2 hour
●Weight (per Earbud):4g

Attention



If there's abnormal sound, clean with a cotton swab.



If there's a charging issue, clean the charging column.



NO waterproof



NO waterproof



NO waterproof

Ensure the product is completely dry to avoid water damage to the device.



Attention

1. Please charge in a safe environment. When charging the case, please separate the charging case from the USB charging cable as soon as possible after the charging indicator light indicates full charge to avoid damage to the charging case if it is left plugged in for a long period of time.

2. When playing music, please adjust the music to the appropriate volume level to avoid hearing damage caused by prolonged exposure to high volume.

3. Try to avoid using this in places where there are sources of interference, or else it may have an impact on signal transmission.

4. Try to avoid using the headset in a corrosive environment, so as not to affect the function of the earbuds.

Warm reminder:

When you use them for music listening or call answering, please pay attention to the volume, so as to avoid excessive volume to your hearing!

FCC Warning

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.