

英文

封面

EN
AC

NC9i

User Manual

Thanks for using our wireless electronic products. To make good and full use of our products, please read the manual carefully before using the products. Notice: to avoid unnecessary troubles, please do not disassemble these products by yourself and please use the standard charger to charge.

Product Overview

1 Adjust ear hook through auricle to a comfortable position

2 Tap the earbuds slightly to make it closely attached to your ears

First time using

1.Tear off the insulating film.

2.Put the earbuds into the charging case to charge (The red light on the earbuds stays on).

3.Take out both earbuds—they will power on automatically, connect to each other, and enter pairing mode (Indicators flash red and white alternately).

Warm Notice: If earbuds don't power on or produce sound, place them back into the charging case to ensure they are charging, then taking them out for use (The earbuds will be activated after the red light comes on)

4.Turn on Bluetooth function on your phone and search for **【NC9i】** 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.

Button control

ON

1.Earbuds auto-power on when removed from case

2.Or hold MFB for 5s (when outside case & powered off)

OFF

1.Auto-off when placed in case (with power)

2.Or hold either MFB for 5s (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 Previous track L Earbud

2x Next track R Earbud

1x Play / Pause R Earbud

Hold Volume- L Earbud

Hold Volume+ R Earbud

1x ANC Switch L Earbud

3x Voice assistant L / R Earbud

Warm Notice:

1.Single earbud mode doesn't support previous track/volume -.

2.Disconnect from the mobile phone. Press the button five times to disconnect any earbud from the mobile phone.

ANC Active noise reduction

TWS State

When not in a call, click the left ear MFB button to switch between the following modes. The default mode after startup is ANC off, and the switching sequence is as follows.

ANC Off

ANC On

Transparency Mode

Restore factory setting

4x

L&R Earbud

1.Disable phone Bluetooth or when the earbuds are unpaired (indicated by red/white flashing lights), quickly tap either earbud four times simultaneously to restore factory settings, after the red light flashes for one second and then automatically shuts down.

2.Please delete all paired records from the phone and re-search then reconnect to **【NC9i】**.

Earbuds indicator

Status	Light
Turn on	White light flashes for 1s
Turn off	Red light flashes for 1s
After TWS pairing, the phone successfully connected,in standby state	No light
Connection is successful, standby status	No light
TWS connection successfully	One earbud will flash red and white alternately, another will go off.
Music status/Talking	No light
Reconnection status after remote disconnection (Mobile phone)	One earbud will flash red and white alternately, another will go off.
Restore to factory settings	Red light flashes once, then power off
Low power	Red light of earbud flashes every 3 seconds for 200 ms
Charging	Red light on
Full power	Red light off

Charging case indicator

Low battery: Shows 5

Full battery: Shows 100

1.Insert USB to charge, screen lights up; remove USB to turn off the screen.

2.Left ear in the case, L lights up.

3.Right ear in the case, R lights up.

4.The screen stays on for about 10 seconds when the earbuds are placed in the case and then turns off.

Charging the Case:

Use a DC5V/1A charger (computer USB or certified USB charger only)

Notice:

If the charging case has no power, the earbuds will remain powered on and stay connected to your phone when placed inside. Please recharge the case promptly.

Parameter specification

Version	V5.4+EDR
Support	HSP,HFP,A2DP,AVRCP
Transmission distance	10m
Frequency range	2.402GHz~2.480GHz
Hi-fi equipment	Φ10mm*2
Impedance	32Ω
Standby time ANC ON	20 hours
Standby time ANC OFF	80 hours
Talk time	8 hours
Music Playing Time	12 hours
Charging case battery capacity	400mAh
Earbud battery capacity	100mAh
Earbud charging time	About 1.5 hours
Standby Time (full power in off state)	About 5 months
Weight(single earbud)	10 g

Common Troubleshooting:

Fault Description	Cause	Solution
Cannot power on	Insufficient battery	Charge the earbuds for 1 hour
Earbuds does not power on / No charging indicator	Insufficient charging case power	Charge both the charging case and earbuds for 2 hours
No sound on one side after connection	Incorrect TWS pairing	Re-pair the TWS
Works, but red indicator light on	Insufficient battery	Charge the earbuds immediately
No charging indicator on charging case	No voltage output from DC power	Check if the Micro USB charging cable is properly inserted or if the power switch is on
No charging indicator on earphones	Earbuds not charging when placed in case	Ensure the earbuds charging port is in contact with the charging case POGO PIN,check if the charging button is clean, and confirm correct placement
Earbuds turn off automatically	1. Insufficient battery 2. Earbuds too far from phone	1.Charge the earbuds for 1 hour 2. Move the earbuds closer to the phone and restart
Echo in earbuds	Volume too high or noisy environment	Lower the phone volume or change to a quieter place
Noise during call	Environmental interference or too far from device	Change to a different location or bring the earbuds closer to the device
Low volume from the other party	Incorrect earbuds fit	Adjust the earbuds placement
No sound while listening to music	Incorrect pairing	Re-pair the earbuds

Attentions

△ If there's an 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.

Battery Warning !

There is a built-in lithium battery in this product. Please do NOT expose it to fire or throw it into fire, otherwise it will cause explosion.

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.