

NOIRAY

Web: www.noiray.com

User manual

Bluetooth earphones



Charging Case*1



A Pair of earbuds*1



Micro USB cable*1



Operation Manuel*1

Operation :

1. Open the charging case's cover, the earbuds will automatically turn on, automatic pairing.
2. Open the phone Bluetooth, search for Noiray Mini, wait for the phone to connect with the earbuds, after that, take the earbuds out of the charging case and use it directly.
3. Touch control UI, operations :
PS : This earbuds support switch-free function. (Before the earbuds contact with the phone, only the main earbuds will flash Green & White)
a. Tap either earbud once to stop / play music
b. Tap the secondary earbud twice to lower the volume, tap the main earbud twice to increase the volume
c. Tap the secondary earbud three times to last song, tap the main earbud three times to next song
d. Long press either earbud for more than 2 seconds to turn on Siri
e. When the earbuds is ON, Long press either earbud for more than 6 seconds to turn off the earbuds
f. When the earbuds is OFF, Long press either earbud for more than 2 seconds to turn on the earbuds
g. When there is an incoming telegram, tap either earbuds once to receive the incoming telegram. Long press either earbuds for more than 2 seconds to reject the incoming telegram, and then press either earbuds to hang up the phone.

Charging Case (support Mirco USB charging) Earbuds (Charging Case's Pogo Pin charging)

Charging Case:

1. When charging, the 4 LEDs light will flash Blue from bottom to top. LED#1, LED#2, LED#3, LED #4.
2. When charging, if LED#1 flashes, that means the charging case has 10% ~ 25% battery capacity.
3. When charging, if LED#1 is on, LED#2 flashes, that means the charging case has 26% ~ 50% battery capacity.
4. When charging, if LED#1 & LED#2 are on, LED#3 flashes, that means the charging case has 51% ~ 75% battery capacity.
5. When charging, if LED#1, LED#2 & LED#3 are on, LED#4 flashes, that means the charging case has 76% ~ 100% battery capacity.
6. When charging, if LED#1, LED#2, LED#3 & LED#4 are all on, that means the charging case has 100% battery capacity.
7. When the battery is charged completely full, all the LEDs will on, when you Unplug the USB Cable, after 25 seconds, all the LEDs will off.

Earbuds:

1. When the earbuds are charging, the LED light will be on Green.
2. When the earbuds are pairing each other, Green / White will flash
3. When the earbuds are paired, waiting for connecting to your device, the master earbuds' LED will flash Green/White
4. When the connection is complete, the earbuds' LED will be off.

Note :

1. Before using the Bluetooth earbuds, we strongly recommend you to read the user manual carefully.
2. Please do not dismantle the earbuds which might cause fire, electronic breakdown and even total damage on the earbuds.
3. Please do not wipe the earbuds by oily or volatile solvent
4. Please do not use the earbuds under the water
5. Please use this earbuds in a valid environment (10 meters), and do not have entity blocks (such as walls, etc.) between devices and headphones.
6. If there are too many surrounding Bluetooth Device around, that might cause connection lost.
7. Operating temperature : 10℃ ~ 40℃
8. Storage temperature : 25℃ ~ 40℃
9. If operating temperature and storage temperature lower than 0℃ or higher than 60℃ might cause the device damage.



FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 the 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 with restriction

Warranty:

Thank you for choosing NOIRAY! NOIRAY offer 1 year warranty.

NOIRAY's warranty service is rendered NULL AND VOID if

1. Failure or damage caused by artificial destruction, unauthorized modification or reconstruction.
 2. Failure or damage caused by improper use, storage or maintenance (for details please refer to the user manual)
 3. Damage caused by battery leakage.
 4. Damage caused by improper maintenance.
 5. Ordinary wear and tear/colour fading.
- Please make sure the content is clear and correct so as not to cause unnecessary trouble.

Purchase Channel : Order No. :

Client Name : Tel :

Email : Address :

Occurred Problems :