Overview and Package list

Power indicators

Type-C charging port

Touch button

Microphone

Bluetooth Pairing
1. Put the earbuds into the charging case and keep the charging case opening, then step into the pairing mode
2. The indicator alternately flashes between orange and blue light for 1.5s under pairing mode
3. Open your Bluetooth of smartphone, refresh the Bluetooth device list, choose MOONDROP Alice, and click pairing

Note: For the first time, please put the earbuds into the charging box, close the case lip and charge the earbuds via USB-C port

Automatic power-on reconnection
Disconnect and there is the paired device, just open the charging case and it can achieve automatically reconnection.

Over-distance disconnection automatic reconnection
The connected smartphone will be disconnected if beyond the effective working distance, and the smartphone will be automatically re-connected when it reenters the effective working distance within 3 minutes. It needs to be connected manually in the Bluetooth list if the earbuds can't be automatically re-connected.

Disconnect the paired device
In the non-working state, long press the binaural touch button 3S to disconnect the currently connected device. Re-enter the device pairing mode.

Restore factory settings
Open the Bluetooth paired device list, delete the paired MOONDROP Alice, then put the earbuds into the charging case, keep the charging box opening, click both touch button 5times to clear the pairing information, and then re-enter pairing mode.

Prompt: Due to the connection characteristics of Bluetooth signal, there may be intermittent disconnection or silence occasionally in places with dense electromagnetic signal interference at 2.4GHZ.

Charging

The power of charging box < 5%, the indicator flashes once every 1.5s, goes out after 3times

5% < the power of the charging box < 25%, the LED1 flashes once every 1.5s

25%≤ the power of the charging box < 50%, the LED1 LED2 flashes once every 1.5s

50%≤ the power of the charging box < 75%, the LED1 LED2 LED3 flashes once every 1.5s

75%≤ the power of the charging box ≤100% LED1 LED2 LED3 LED4 flashes once every 1.5s

Charging the charging case by plugging the USB-C or putting it on the wireless charging board. Refer to the above-mentioned charging status, the indicators will be always on after full charging, and the indicators will go out after stopping charging.

Put the earbuds into the charging case for charging

During charging, orange indicator is always on.

After full charging, the orange indicator goes out.

Low battery, orange indicator flashes once every 3s

Function introduction

1. Voice prompt, click the left/right earbud 3 times to start when a smartphone has been connected

2. Play/pause, click the left/right earbud when a smartphone has been connected.

3. Previous/NEXT, double-click the left earbud for the previous song, and the right earbud for the next song.

4. Click the left/right earbud for answering a call.

5. Long press left/right earbud 2s for refusing a call.

6. Click the left/right earbud in a call to hang up

7. Click the left/right earbud to answer the other call when holding the call.

8. CROSSFEED sound affect button, long press the left earbud 2s to switch the CROSSFEED sound when a smartphone has been connected. The prompt "Enable" is on and "disable" is off.

Specifications:

Model: Alice

Bluetooth version: 5.2

Bluetooth Protocol: A2DP/AVRCP/HFP/HSP/SBC/AAC

Charging port: Type-C

Impedance: 32 Ω +15% Ω @1kHz

Working distance: 15m (barrier-free open environment)

Charging case input: 5V-1A

Charging time of charging case: 3H
Charging time of earbuds: 1.5H
Battery Life of earbuds: 8H

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.