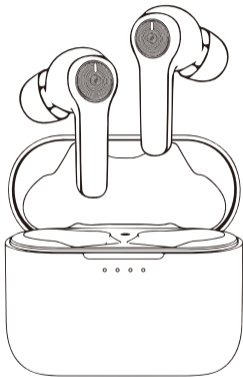


Mifa

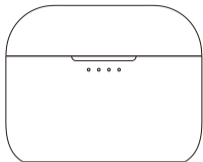


X181

Wireless Earbuds

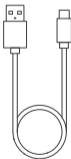
02 Packing list

English



Charging Box

Ear Caps



USB Type-C Charging Cable



Earphones

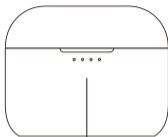


User Manual

03 Charging Box

English

Plug the USB charging cable into the USB type-C charging port to charge the box.



Battery indicators of charging box



USB Type-C Charging Port
Use a DC 5V / 1A or above USB
adaptor to charge the box

Power indicators of box: The lights will stay on for 5 seconds when open the cover.

- 25% the first light stays on
- 50% the first and the second light stay on
- 75% the first, second and the third light stay on
- 100% all four lights stay on

Tip: Please charge the box when the first light flashes.

Charging indicators of box

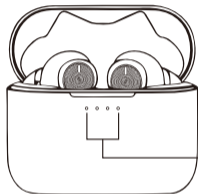
- 0%~25% the first light flashes
 - 26%~50% the second light flashes
 - 51%~75% the third light flashes
 - 76%~100% the fourth light flashes
- All lights will stay on after fully charged.

04 Charging Earphones

English

To charge the earphones, please put them in the box and close the cover.

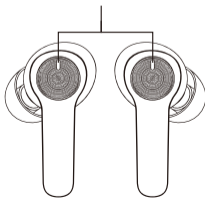
Tip: The charging box will not charge the earphones when it is in the low power status and all lights will turn off. Please charge the box immediately.



Earphones Charging Indicators

Put the earphones in the box and close the cover, the right and left corresponding lights stays on when charging and turn off after fully charged.

LED Indicators



Earphones Charging Indicators

The red light stays on when charging and turn off after fully charged.

05 Power on/ Power off

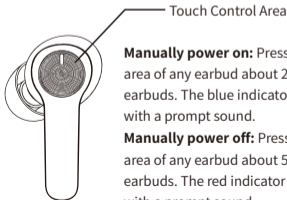
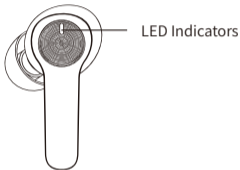
English

Power on

Open the box, the earphones will power on with blue light stay on for one second. The blue light will flash quickly in the first time pairing. And then they pair with each other automatically. After they paired, the lights will flash red and blue which means they are waiting for pairing with a smart phone.

Power off

Put the earbuds into the charging box and close the box, they will power off automatically and start to be charged.



Manually power on: Press and hold the touch sensor area of any earbud about 2 seconds to turn on the earbuds. The blue indicator will stay on for 1 second with a prompt sound.

Manually power off: Press and hold the touch sensor area of any earbud about 5 seconds to turn off the earbuds. The red indicator will stay on for 2 seconds with a prompt sound.

06 Bluetooth Connection

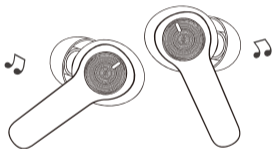
English

Binaural Mode

After the earbuds connect with each other successfully, their lights will flash red and blue which means they are waiting for pairing with a smart phone. Activate the Bluetooth of your device and search for "Mifa X181". Select it on the list to connect.

Single Mode

Take out either of earphones, it will turn on and the light will flashes red and blue; activate the Bluetooth of your device and search for "Mifa X181". Select it on the list to connect.



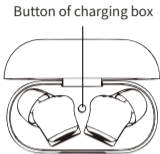
Other Instructions

1. The earbuds will re-connect the last paired smart phone automatically once they power on.
2. If you want to connect them with another device, please turn off the Bluetooth of the last paired device and then the earbud will be available for pairing with a new device.
3. Put the earbuds back in the charging box and they will charge automatically.
4. The earbuds will power off automatically in 5 minutes if they do not connect to any Bluetooth devices.

07 Touch Control

English

After connecting with your smart device, you can operate the earbuds as below.



Hands-free calls: Touch the sensor area of any earbud once to answer the coming call and touch again to hang up.

Reject phone calls: Touch and hold the sensor area of any earbud 2 seconds to reject a call.

Music playback controls

Touch the sensor area of right earbud twice to play/ pause.

Touch the sensor area of left earbud three times to play the previous track.

Touch the sensor area of right earbud three times to play the next track.

Gaming mode: Touch the sensor area of any earbud four times to enter the gaming mode, touch four times again to exit gaming mode.

Siri voice mode: Touch the sensor area of left earbud twice to activate or exit Siri voice mode.

Remove paired devices: Put the two earphones in the box, press and hold the button of box for 3 seconds to clear the paired devices. The lights of box will quickly flash for 3 seconds if successfully.

Manually pair earphones: Put the two earphones in the box, press and hold the button of box for 10 seconds to force them pair with each other. The lights of box will flash from left to right 3 times.

08 Product Specifications

English

Product Appearance

Weight of charging box: 36g Weight of each earbud: 8.3g
Size of charging box: 58*46.5*28mm Size of earbud: 35.7*16*21mm

Sound

Loudspeaker: 1pc ϕ 10mm full-range speaker Acoustic structure: In Ear
Loudspeaker frequency: 20Hz - 20KHz Resistance: $32\Omega \pm 15\%$
Max output: 10mW

Bluetooth

Bluetooth version: Bluetooth 5.0 Bluetooth frequency: 2.4 - 2.48GHZ
Bluetooth working range: $\geq 10M$ Bluetooth protocol: HSP/ HFP/ A2DP/ AVRCP
Supported BT format: SBC, AAC Sensitivity: $\leq -82dBm$
S/N: $\geq 90dB$

Microphone

Omnidirectional clear microphone Sensitivity: $-42 \pm 1dB$

Battery

Battery of each earbud: 40mAh Battery of charging box: 500mAh
Charging time of earbuds: 1.2 hours Charging time of charging box: about 2 hours

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.

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.

Radiation Exposure Statement

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



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