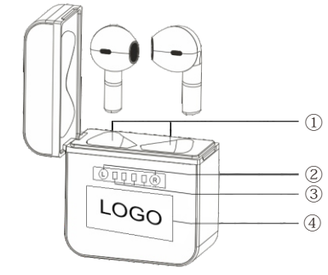
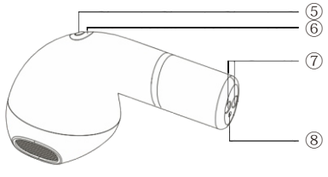
USER MANUAL

TRUE WIRELESS EARBUDS

Model: X363

Structure Profile





① Earphone Setting Hole
② Earbud L & R Charging Indicator
③ Case Battery Capacity Indicator
④ Breathing Logo
⑤ Multi-functional Button(touch)
⑥ Earbuds Status Indicator
⑦ Magnetic Charging Contacts
⑧ Mic Port
⑨ Type-C Charging Jack

Quick Start

STEP I. CHECK Battery Status

Open and close the charging case, check the battery indicator on front, if less than 1 grid, then follow as below to charge, otherwise go head to STEP II.

Battery indicator of CHARGE CASE:

1grid: 25% power 2grids: 50% power
3grids: 75% power 4grids: 100% power

Battery indicator of the EARBUDS:

Light UP L OR R: Charging for earbud L OR earbud R.
Light Off R OR L: Full charged for the earbud R OR earbud L.

1.Keep the earbuds in the charging case and close top cover.
2.Connect the Type-C cable to the bottom port of charging case, and the other end get connected to your usb charger adapter.
3.Waiting for the earbuds & charging case get full charged, no more than 2hours, and the logo and battery indicator will light up and sparkle; when battery full charged, the 4 grids will be in solid white and last for seconds, then be off in 30seconds .

Note: Please press the earbuds softly when put into charging case to ensure magnetic touch charge well connected.

STEP II. PAIRING with Bluetooth Device

1.Open the top cover, fetch the earbuds out, and wear to your ears, the 2 Earbuds will turn on and pairing with each other automatically, then waiting to get paired with your Bluetooth device.
2.Get into the Bluetooth Setting of your device, and find the SSID of “X363”

3.Click the “X363” to get connected with your device.

RESET: If earbud L and earbud R disconnected with each other, you need to reset the earbuds. You also can use this way to reset the earbuds back to factory default when other unknown problems encountered.

1.Turn off earbud L and R manually. Then keep holding the multi-function button to till you hear 2 "didi" bleep, and then double click it, you will hear 6 "didi" molodies, the earbud reset successfully and will power off automatically. Same operations on the 2 piece of earbuds.
2.Put the 2 earbuds back to charging case, then close and open the case cover, waiting for a while, the 2 earbuds will get paired with each other automatically.

MULTI-FUNCTIONAL BUTTON

Power ON Earbud L/R
Touch & Hold for 3 seconds
Power Off Eearbud L/R
Touch & Hold for 8 seconds

Answer/Hang up Call
One click on either earbud
Reject Call
Hold either earbud for 2 seconds

Play/Pause: One click on either earbud
Previous track: Touch & hold earbud L for 2 seconds
Next track: Touch & hold earbud R for 2seconds
Vol+: Double click on Earbud R
Vol -: Double click on Earbud L

Start voice assistant: One quick click on either earbud, and then hold for 2 seconds

Note:

1.You can put the earbuds into charging case, and close the cover, the earbuds will power off and get into charging status automatically. When the cover open, the earbuds will automatically power on and get into pairing mode.
2. The Vol+/-, maybe not work when connected with some android phones.

SPECIFICATION

Bluetooth Version: V5.0	Bluetooth Profile: HFP /A2DP /AVRCP
Wireless Range: 10m	Audio Codec: APTX /ACC /SBC
Music Playtime: 5Hours at Middle Volume	Talk Time: 4 Hours at Middle Volume
Speaker Drive: 13mm, 32Ω x2	Speaker Frequency: 20Hz-20KHz
Hall Switch: Built-in	Microphone: 2718 , 42dB+/-3dB
Input: DC 5V/1A	Port of Charging Case: Type-C
Working Temp.: -10℃ to 50℃	Charging Time: about 1.5Hours
Battery of Earbuds: 35mAh x2	Battery of Charging Case: 500mAh
Product Material: Alloy, ABS	Accessories: Manual, Type-C cable
Dim. of Charging Case: 50 x 55 x 23mm	N.W.: 76g

SAFETY TIPS

1.Please obey your country or region rules when you use this true wireless earbuds during driving;
2.Keep this product out of touch by kids or pets, it's possible to cause asphyxia or other terrible consequence;
3.Long time listen with over high volume, it is possible to damage your hearing. Suggest middle-to-low volume for call or enjoying music;
4.Avoid keeping this device in extreme high or low temperature environment (under 10 ℃ or over 50 ℃), otherwise this may lead to device distortion, charging capacity problem, usage life shorter.
5.Do not dismantle any part of this product, if you have any questions, please contact your dealer.