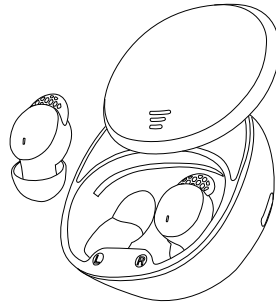


# INSTRUCTIONS

## LX-410 Pro



### Technical Specifications

Model number: LX-410 pro

FCCID:2BK8J-LX-410PRO

Bluetooth Version: 5.3

Wireless Support Protocol: A2DP AVRCP/HFP/HSP/

Operating distance: >10 meters

Driver unit: 6 mm

Impedance: 16Ω

Sensitivity: 100 ±3dB SPL at 1kHz

Frequency response: 20~20,000Hz

Battery capacity: 30 mAh each earbud

Charging Box Capacity: 400 mAh

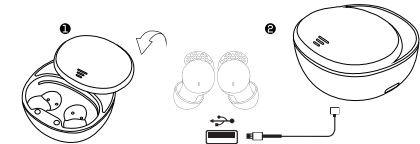
Charging Time: 1 hour for earbud, 2 hours for charging box

Music Time: 4.5 hours

Support Function: Answer/end/reject/play/pause/previous/next Track/Volume up/down

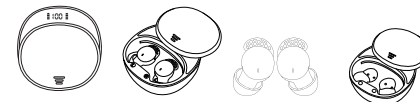
### Charging

- Fully charge the earbuds and the charging case at the first time.
- To prevent damage,use the provided Type C cable.
- Dry off the earbuds and the USB port before charging.



### Powering On/Off

Slide up the cover,earbuds will automatically power on.  
Place the earbuds back into the charging case and slide down,the earbuds will automatically power off.



- To manually power on,press and hold the button on either one of earbuds for 4-5 seconds until the LED indicator flashes Blue.
- To manually power off,press and hold button on either one of earbuds for 4-5 seconds until the LED indicator turn off.

### Pairing

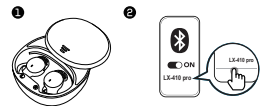
True Wireless Stereo Connection  
Open the charging case, the earbuds will automatically power on. The right earbud will automatically connect with the left earbud

#### LED behaviour (Earbuds)

	blue flash alternately	TWS connecting
	One of earbuds light off, the other one Blue flash alternately	TWS connected
	Two earbuds stop flashing	Connected to device

### Bluetooth Pairing with your Device

The earbuds will enter pairing mode when TWS connected to each other or when powered on in signal mode.You are requested to confirm the connection in your Bluetooth list.



- Power on your LX-410 pro earphones,it will automatically connect to the last connected device if available within the Bluetooth range.
- Single Earbud Mode:  
When Bluetooth connected,you can use either Earbud of the earbuds only by putting the other one back into the charging case and closing the cover.

### Controls

Play / Pause		press 2 times (L/R)
Volume up		press 1 time (R)
Volume down		press 1 times (L)
Next track		press 3 times (R)
Previous track		press 3 times (L)
Activate Siri or other voice assistant software		press and hold any earbuds for 2 seconds (L/R)

answer		press 1 times (L/R)
end a call		press 2 times (L/R)
reject a call		press and hold for 2 seconds (L/R)
Sleep mode on/off		press 4 times (L/R)

#### Singal earbud mode

Play / Pause / Answer a call	Press 1 time
End a call	Press twice
Reject a call	Tap and hold for 2 seconds
Activate Siri or other voice control software	Tap and hold for 2 seconds

### Wearing

1. Choose the ear tips that fit your ears the best.
2. Insert the earbuds into the inner canal of your ears.
3. Adjust and find the most comfortable position

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

#### FCC 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.