

Quick start guide

Wireless Stereo Headphones

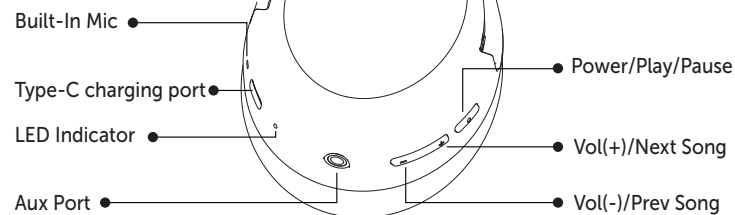
Model:606



EN

Made in China

Quick start guide



Charge the battery

1. Plug one end of USB cable into the charger(or into the USB port of a computer).
2. Plug the other end of the cable into the micro USB charging slot on the headphones.
3. When the headphones are charging,a red indicator light will be displayed.
4. When the headphones are fully charged,the light will be blue.

Turn on and off the headphones

1. Turn the headphones on. Press and hold  for 2 sec.
2. Turn the headphones off. Press and hold  for 4 sec. A red indicator light turns on and cades and then the headphones will turn off.

Pair the headphones with your phone

1. Make sure your headphones are turned on.
2. Press and hod  until an alternating blue and red light flashes.
3. Turn on the Bluetooth function on your phone.
4. Your phone will start searching for headphone.
5. Follow the on-screen instruction to pair your phone.(Check your phone's user manual for details).

Call:

When you have a call, please press the play button once to receive it. If you want to reject the call, please press play button about 2 seconds. To redial the last number stored in the phone (incoming or outgoing), please double the play button.

Use music/voice/call controls

Play/Pause	Press once		iphone Siri	Press triple	
Volume up	Press once		Hang up/Pick up call	Press once	
Volume down	Press once		Reject incoming call	Long Press	
Next song	Long Press		Power OFF	Long Press	
Prev song	Long Press		Power ON	Long Press	

Modes - Aux/bluetooth:

When Aux is inserted, Headphone gets turned off to preserve battery life. To go back into bluetooth mode take out the aux and turn it ON.

AUX Mode

Insert Aux in the Aux Port.

Insert other end of the Aux in phone and play the music.

LED Indicator light

Red and blue light flashes	The headphone are in pairing mode
Blue light flashes	The headphone is already on.
Red light is always on	The headphone is Charging
Blue light flashes at every 3 seconds in terval	The headphones are both paired and connected

In the box:

- Wireless Headphone
- User guide
- 3.5mm audio cable
- USB charging cable

Attention

1. Do not listen at high volumes for long period of time.
2. Please put the headset away from the children.
3. Stay away from the water.
4. If you use the headphone and feel adverse reactions, please stop using immediately.
5. Please do not store or use headphones below -15 C (5 F) or above 55 C (131 F), other wise it will shorten the life of battery and headphone.

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.

Any 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.

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