

<div>To adjust the Volume</div> <div><div>1. Volume down: long press - button</div><div>2. Volume up: long press + the button</div></div>	<div>XH-610</div> <div></div> <div>ANC Headset</div>	<div>Specifications</div> <div><div><div>• Bluetooth Version: JL5.3</div><div>• Drive unit: Ø 40mm</div><div>• Impedance: 32Ω±15 %</div><div>• NRR: 18dB- 22 dB</div><div>• Battery:3.7V 500MAH</div><div>• Charge time : 2 hours</div><div>• With AUX cable</div><div>• Voltage alimentacion : 5 Vcc= 1 A</div><div>• Sensitivity: 103±5 dB at1 KHz, 6 mW</div><div>• Frequency respond: 20 Hz~ 20 KHz</div></div><div><div>• Operating distance: 10 M</div><div>•Working hours: 40 hours</div><div>•Charger cable : Type C</div></div></div>	<div>To Charge Battery</div> <div><div>1. Before the first use of bluetooth headphone battery must be full of first.</div><div>2. Insert the charger into the power switch</div><div>3. The charging indicator light shows red ,when fully charged ,light turn off .</div></div>
<div>To switch song up and down</div> <div><div>1. Previous song : short press the - button</div><div>2. Next song: short press the + button</div></div>		<div>ON/OFF switch machine</div> <div><div>1. Boot: hold down the power on function button  for about 4 seconds,until the alternating red and blue.</div><div>2. To turn it off: hold down power on function button  about 4 seconds,until closed.</div></div>	
<div>To ON/OFF ANC</div> <div>Press the • button to open the noise cancelling function ,the LED light green , press again to off the noise cancelling fuction , the LED light turn off .</div>		<div>PORTS</div> <div><div><div>1</div><div>Volume up: long press + the button</div><div>Next song: short press + the button</div></div><div><div>2</div><div>Switch button: Long press 4" turn it off/on</div></div><div><div>3</div><div>Volume down: long press - button</div><div>Previous song : short press the - button</div></div><div><div>4</div><div>ANC ON/OFF</div></div></div> <div></div>	<div>To pair with mobile phones ,connection</div> <div><div>1. Open the headphone .hold down the function button  about 4 seconds to red and blue lights flashing .</div><div>2. Set the phone to search for bluetooth devices.</div><div>3. When the phone search to headpnone,search to the list to determine the headphone.</div><div>4. If the match is not sucessfull ,repeated operation .</div><div>5. If the pairing is successful ,will flash blue lights .</div></div>
		<div>To Answer,hang up and Redial</div> <div><div>1. Incoming calls: short press the  button one time.</div><div>2. Hang up: short press the call  button one time .</div><div>3. Redial:press the  button twice quickly</div></div>	

## 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.