SunoFi XM-001 USING MANUAL

Charge It

- On the right earcup,carefully plug the Type-C cable into Type-C charging port. and connect the other end of the cable to either a computer USB port or to a USB-compatible car or wall charger.
- Solid red LED light will appear to indicate when the headphone is charging.
- When charging is complete, the LED light will turn Blue.
- Charging time is approximately 4 hours.

Turn It On/Off

- Press & hold the power button on the right side of the headphone for about 3 seconds until the LED indicator light turns on.
- Press & hold the power button again for 4 seconds until the LED light turns off.

Pair & Connect With New Device

- Power on the wireless bluetooth headphone(refer to the "Turn It On" section).
- To pair the headphone with a new device,the Red and blue LED light blink to indicate it isready to be paired with your device.
- On your Bluetooth-enabled smartphone,tablet or media player,navigate to the Bluetooth settings menu,turn on the Bluetooth feature,and search for new devices After a few seconds you will see “ANC-LE824” listed.
- Tap this modei to select it.Solid blue LED light indicate your device has successfully paired.
- With your previously paired device’s Bluetooth turned on and in range,The headphone will automatically reconnect to the last Bluetooth device it was connected to.

NOTE:If the headphone is not used within 5 minutes.the headphones will automatically turn off to save baxery.

Play

- Connect your device to the headphone via Bluetooth(refer to the” Pair & Connect" section)
- Open your favorite music app and press play.
- Control the music,track & volume from your device,or control the music & volume.Press the Power button once to play/pause music & answer calls,press it twice to redial the last number called on your phone,and press & hold it to reject an incoming call.
- All audio,including music,games,videos,and notifications will be routed through the headphone.

Button Function

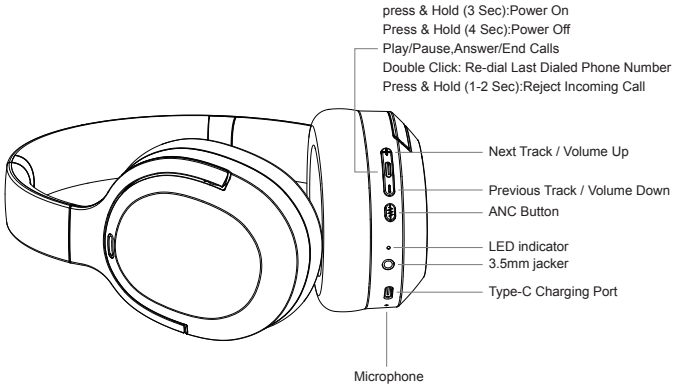
- Press + area(refer to product Diagram) to nex track.
- Press - area(refer to product Diagram) to previous track.
- Press & Hold + area(refer to product Diagram) to turn up the volume.
- Press & Hold - area(refer to product Diagram) to turn down the volume.
- Press ANC buton once then the White LED light on means ANC function turn on.

NOTE:Press gesture and touching the correct area will offer you fluently experince

Troubleshooting

- No power
  - Recharge your wireless bluetooth headphone using the Type-C cable.
- Music is not playing over Bluetooth
  - Make sure your Bluetooth device has A2DP profile. Check if both devices are paired and connected over Bluetooth.Restart the headphone to reconnect your Bluetooth device.
- Bluetooth device will not reconnect with the headphone
  - Navigate to your Bluetooth settings menu on your Bluetooth device,tap “ANC-LE824” , and select "Forget" .
  - Now follow the steps to pair your device again.Or, press & hold the + and - button on the headphone (while powered on) to disconnect the headphones from any connected devices. Then follow the steps to reconnect your device.

Product Diagram



SHENZHEN LENSCO TRONICS CO.,LTD

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. 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.ct.

The device has been evaluated to meet general RF exposure requirement.