










7. Viewing Information on the Device

Swipe up and down the screen: switch information on the device and change settings

Swipe left and right/tap the screen: enter each setting item

Icon	Descriptions
	Current time (hour:minute)
 TIME SET	Set device time (year/month/date/hour/minute)
 180° SCREEN T	Flip screen settings
 INFO	System information
 FA:10:03:82:9D:BE	MAC ID information
 10s	Seconds settings (10S/20S/30S)
 FILE 29/08/18 07:23:49	Measurement record completed (file name format: year/month/day/hour/minute/second)
 FULL	Internal SD Card full
	Remaining battery power

8. Charging the Device

1. Charging precautions:

- It is recommended to charge the battery for 3 hours for the first time (can supply the power to measure more than 100 times continuously), and it will take about 3 hours to recharge each time the battery is exhausted.
- When the battery is low (less than 20%), the screen will display a low battery symbol.
- When the battery power is lower than 10%, the device will automatically shut down.

2. Battery charging steps:

Please insert the charging cable into the USB Type-C port and connect to the power source.

(When charging, the screen will show the charging progress.)

9. Specifications

Product name : amor Stethoscope Recording Device

Model : 8Z71

Dimension : 112.5(Length) x 35.4(Width) x 36.6(Height) mm

Weight : 45 gram

Interface : OLED touch screen display

Input sampling rate : 8K samples/sec

Amplify : 32X (use Software)

Frequency : 20 ~ 4K Hz

Output : BLE 5.0/ Type-C USB

Battery : 150 mAh rechargeable lithium battery

Battery life : Up to 100 times continuous recording on one full charge

Power saving function : auto shutdown function after 1 minute of inactivity

Recording time length : 10/20/30 second

Memory Size : 8G SD card

Storage : 3000 Records(for 10 second)
or 2000 Records(for 20 second)
or 1000 Records(for 30 second)

Environment :Operating temperature: 0°C ~ 40 °C

Storage and transportation temperature: -20°C ~60°C

(15% to 93% relative humidity)

10. Maintenance and Cleaning

- It is recommended to use a clean soft cloth dampened with a little water or 75% alcohol, and gently wipe the surface of the device at least once a month.
- Please store this product in accordance with the environmental conditions in the product specifications to avoid damage to the device.

11. Company Information

Company Name: Leadtek Research Inc.

Address: 18F, No. 166, Jian-Yi Rd., Zhonghe Dist., New Taipei

City 23511, Taiwan

Customer Service: +886 2 82265800

Website: www.leadtek.com.tw

12. FCC Statement

Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation of the device.

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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID : I2I8Z71

Warranty Card

amor Stethoscope Recording Device / 8Z71

S/N: _____

Purchase Date: _____ / _____ / _____

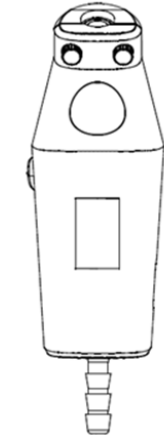
- This warranty card must be stamped by the dealer or our company and filled in the date to be valid.
- The warranty period is within one year from the date of purchase.
- The warranty is limited to the device; accessories and consumables such as batteries, charging cables, etc. are not covered by the warranty.
- During the warranty period, if the product is damaged due to human carelessness (such as falling, soaking in water, water seepage), natural disasters, earthquakes, etc., the repair fee will be charged according to the actual situation.
- Repairs due to the following conditions will be charged:
 - Self-disassemble and repair the device during the warranty period.
 - Warranty expired.
 - A valid warranty card cannot be provided.
 - Warranty card has been tampered or a copy is used.
- If the warranty card is lost, it will not be reissued; please keep it properly.

DISTRIBUTOR
INFORMATION



Stethoscope Recording Device

Quick Start Guide

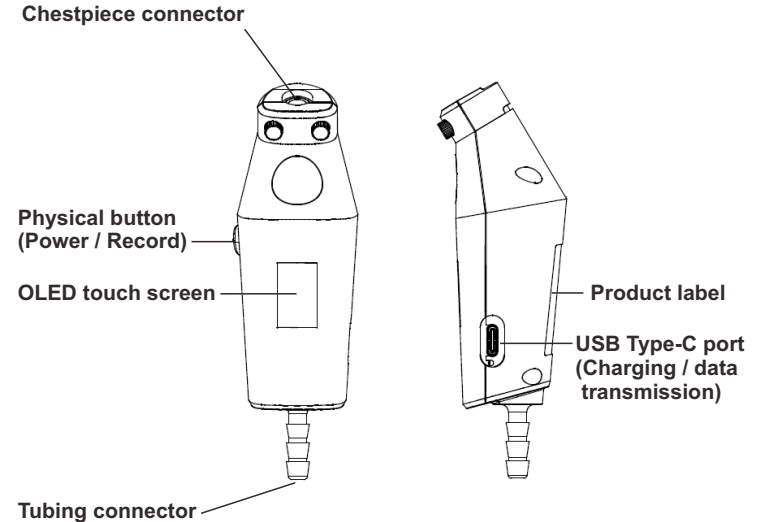


P/N: W0501G01763A

1. Package Contents

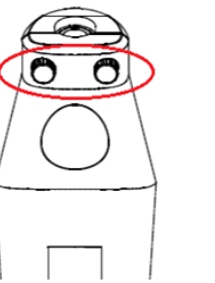
- amor Stethoscope Recording Device
- Quick start guide / Warranty card
- Type-C USB charging cable
- Kits

2. Getting to know amor Stethoscope Recording Device

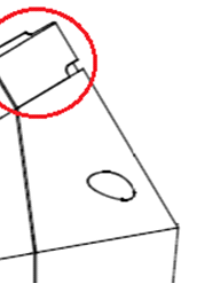


3. Product Assembly

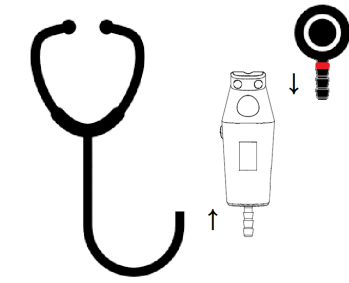
1. Remove the screws on the upper cover of the device (2 in total)



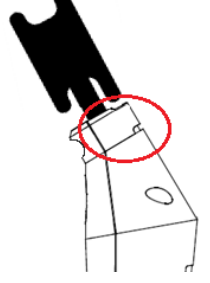
2. Open the chestpiece lock cover under the device



5. Insert the stethoscope into the amor Stethoscope Recording Device in the direction shown below



6. Reinstall the chestpiece lock cover under the device



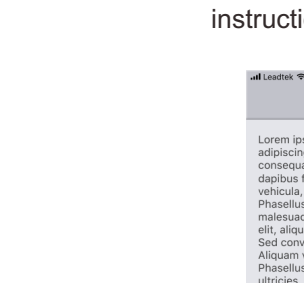
7. Screw back the screws on the top cover of the device (2 in total)



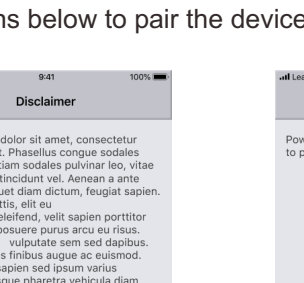
8. Confirm that the chestpiece can be rotated smoothly. If not, please repeat steps 5~7



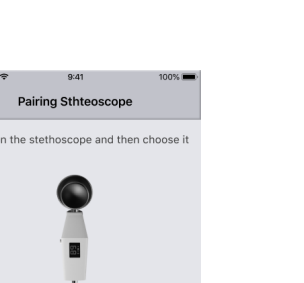
4. Install amor Sound Logger APP



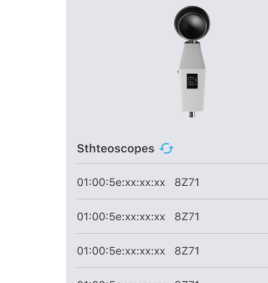
5. Power on and Pair with a Smartphone



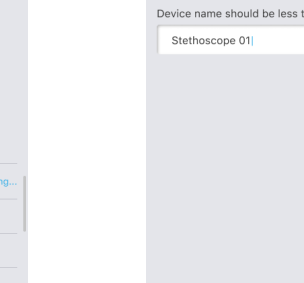
1. Long press the physical button for 2 seconds to turn on amor Stethoscope Recording Device.



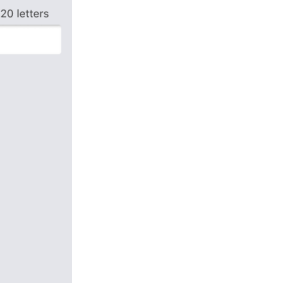
2. Launch the APP on the smartphone and follow the instructions below to pair the device.



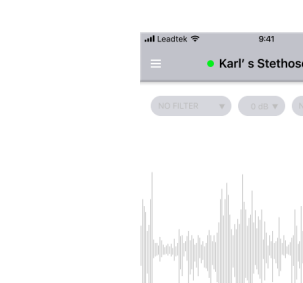
1. When the APP is connected to the device: Press the physical button on the device to start recording and transfer the data to the APP via Bluetooth in real time.



2. When the APP and the device are not connected: After the device is turned on, press the physical button to start recording and store it in the internal SD Card of the device. (This product does not block or adjust the sound signal. If the device is not turned on, it will not affect the use of the stethoscope.)



2. When the APP and the device are not connected: After the device is turned on, press the physical button to start recording and store it in the internal SD Card of the device. (This product does not block or adjust the sound signal. If the device is not turned on, it will not affect the use of the stethoscope.)



This product does not contain a stethoscope (chestpiece, tubing and headset); users can use it with their own stethoscope