

# wirata®

## INSTRUCTION MANUAL

Model No.:

**LT-Q1**

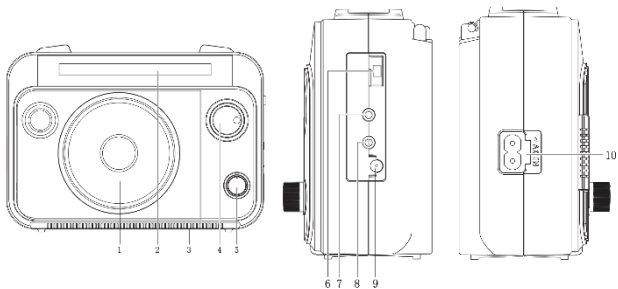
Please read *Instruction Manual* before use  
& Follow ALL the instructions carefully.

<b>Model No.</b>	<b>LT-Q1</b>
Output Power	0.32W
Power Supply	AC220V-240V DC 3V (Battery UM-1x2)
Output Impedance	8 Ohm speaker
FM Radio Frequency Range	88 - 108 MHz
MW Radio Frequency Range	530 - 1600 KHz
SW1-2 Radio Frequency Range	3-23 MHz

## WHAT'S IN THE BOX

1. Radio – 1set
2. Power cord – 1pc
3. Instructional Manual – 1pc

## PARTS DESCRIPTION



### MAIN COMPONENT :

(Product may vary slightly from what is illustrated)

- |                               |                  |
|-------------------------------|------------------|
| 1: Speaker                    | 6: Band Button   |
| 2: Display scale              | 7: Aux-in jack   |
| 3: Battery door               | 8: Earphone jack |
| 4: Tuning button              | 9: DC jack       |
| 5: Power switch/volume button | 10: AC jack      |

## HOW TO OPERATE

- a) **Power on/off, volume button operation:**
- Turn the (VOLUME) button clockwise, and it will turn on when you hear a beep. Just adjust the volume to a moderate position.
  - Turn the (VOLUME) button counter clockwise, and it will turn off when you hear a beep.
- b) **Switch radio FM position:**
- Push the function push button to the "FM" position, and then turn the TUNING button (TUNING) to listen to any radio program at 87.5-108MHz.
  - Push the function push button to the "SW" position, and then turn the tuning button (TUNING), you can listen to any radio program from 3 to 23 MHz
  - Push the function push button to the "AM" position, and then turn the tuning button (TUNING), you can listen to any radio program at 520-1710KHz.
- c) **Notice:**
- When listening to "FM/SW" broadcasts, please pull out the telescopic antenna to get better reception results.
  - AM When the receiving radio signal is not good, please adjust the direction of the receiver to get a better reception result.
- d) **External input audio (AUX-in) use:**
- Please insert the external audio input cable correctly to the audio input port to amplify the external audio source.
- e) **How to use the headphone:**
- When using the earphone, please plug the earphone cable into the earphone jack. At this time, the inner speaker will be disconnected automatically.

## FUNTION INSTRUCTIONS

### 1. USING THE POWER CORD/ BATTERY:

- a) This machine can be used by plugging in the power cord or installing dry batteries.
- b) Remove the dry battery when using the power cord.
- c) If there is a dry battery in the main unit, connect the power plug to the socket and it will switch to household power.
- d) When using dry batteries, please unplug the power plug from the socket.

### 2. WHEN USING HOUSEHOLD POWER

- a) Plug the power cord into the AC socket of the main unit to charge the built-in battery.

### 3. WHEN USING DRY BATTERIES

- a) Press the battery door buckle, push and pull back, open the battery door, insert 2 (UM-1 1.5V) batteries in the correct direction as shown in the battery room and close the battery door.
- b) When installing the battery cover, please align the holes first, and then press it down until you hear a clicking sound.

#### **Warning:**

- a) Pay attention to the (+/-) polarity direction of the dry battery and insert the battery correctly according to the instructions.
- b) Remove the dry battery if you do not use it for a long time or use the household power supply.

## TROUBLESHOOTING GUIDE

- a) When you are not using this machine, please turn off the power of this machine.
- b) When playing, there will be noise/broken sound/lower sound/distorted sound due to the following reasons:
  - i. The voltage may be too low. Charge the battery or replace the battery in time.
  - ii. External signal interference, stop working.
- c) There is no sound for the following reasons:
  - i. The power is not turned on or the switch is not turned on.
  - ii. The speaker may be broken, please replace the speaker.
- d) If the machine is not used for a long time, the battery should be taken out to prevent the battery fluid from leaking out and damaging the machine.



### **ENVIRONMENT PROTECTION**

Dispose the appliance according to the local garbage regulations.

Never throw it away to the rubbish, so you will help to the improvement of the environment.