



## Enle A60 Earp Mini Bluetooth Speaker User Manual

[Home](#) » [Enle](#) » Enle A60 Earp Mini Bluetooth Speaker User Manual 



A60 Earp Mini Bluetooth Speaker  
User Manual

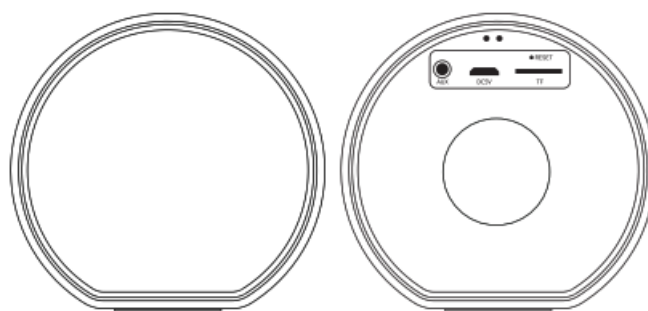


## Contents

- [1 Accessories](#)
- [2 Product Details](#)
- [3 Product Usage](#)
- [4 Product Specification:](#)
- [5 Safety Information](#)
- [6 Precautions](#)
- [7 FCC Statement](#)
- [8 Documents / Resources](#)
- [9 Related Posts](#)

## Accessories

Please read this manual carefully before using.



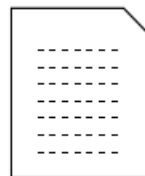
Speaker



3.5mm Audio Line




Charging cable

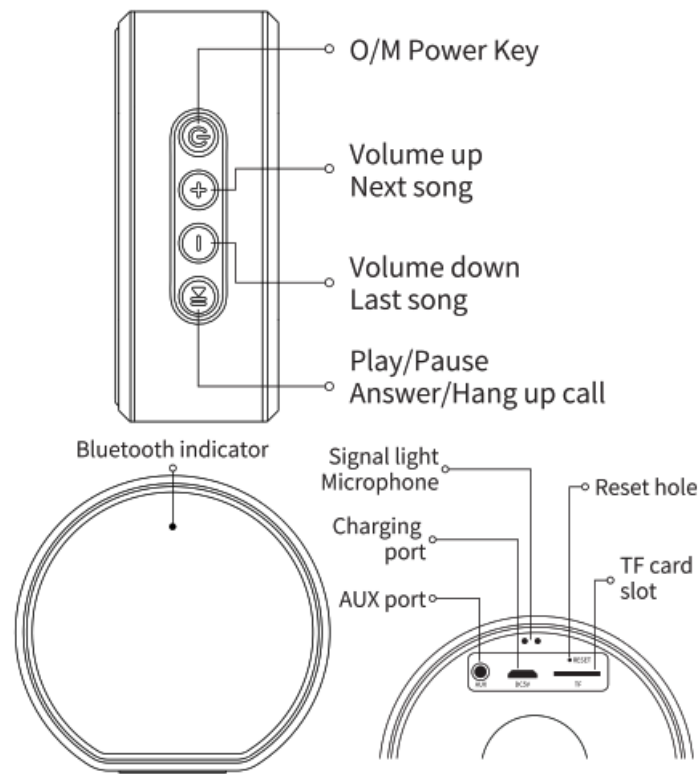


User Manual

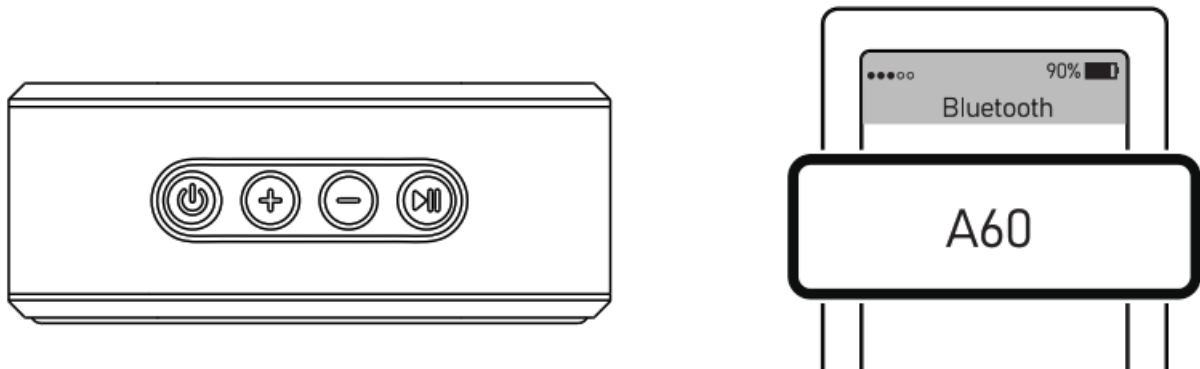
## Switch Chinese/English Instructions

Long press  for 3 seconds, then press O/M key to switch language.

## Product Details



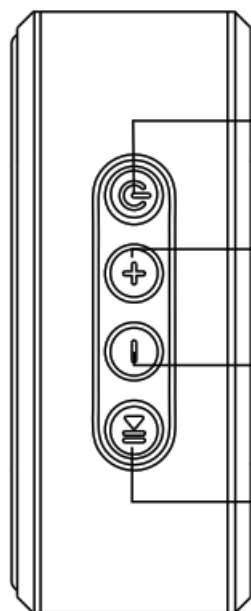
## Product Usage



**Step 1** Long press O/M power key until blue light flashing to power on. (Long press O/M power key to power off)

**Step 2** Turn on the Bluetooth on mobile and search A60 to connect. (Speaker will be connected automatically with mobile if it has been connected before)

**Radio mode:** (Plug in a 3.5mm audio cable as an antenna)



Short press: Functions Switch

Long press: Power on/Power off

Short press: Next song

Long press: Volume up

Short press: Last song




Long press: Volume down

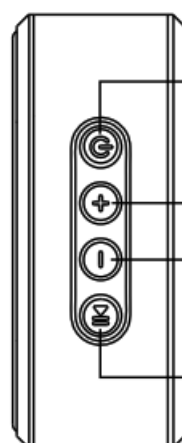
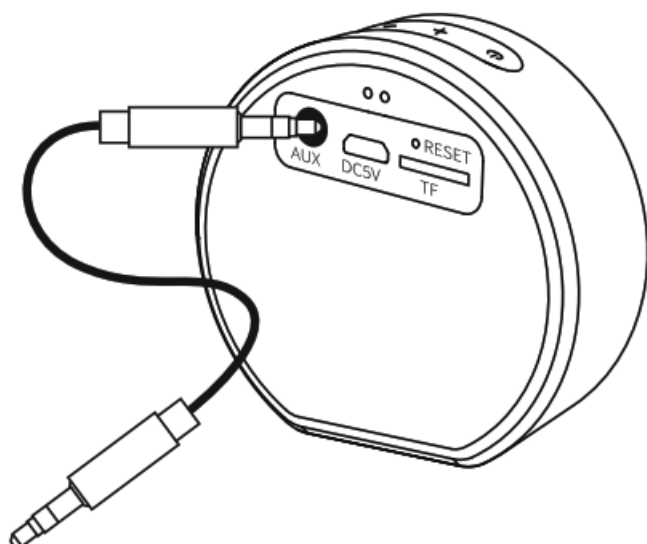
Short press: Play/Pause

Short press: Receive/Hang up call

Long press: Reject call

Long press: Chinese/English Switch

When the speaker power on, short press  to turn on the radio mode. Short press  to switch radio station, short press  to search for radio stations.



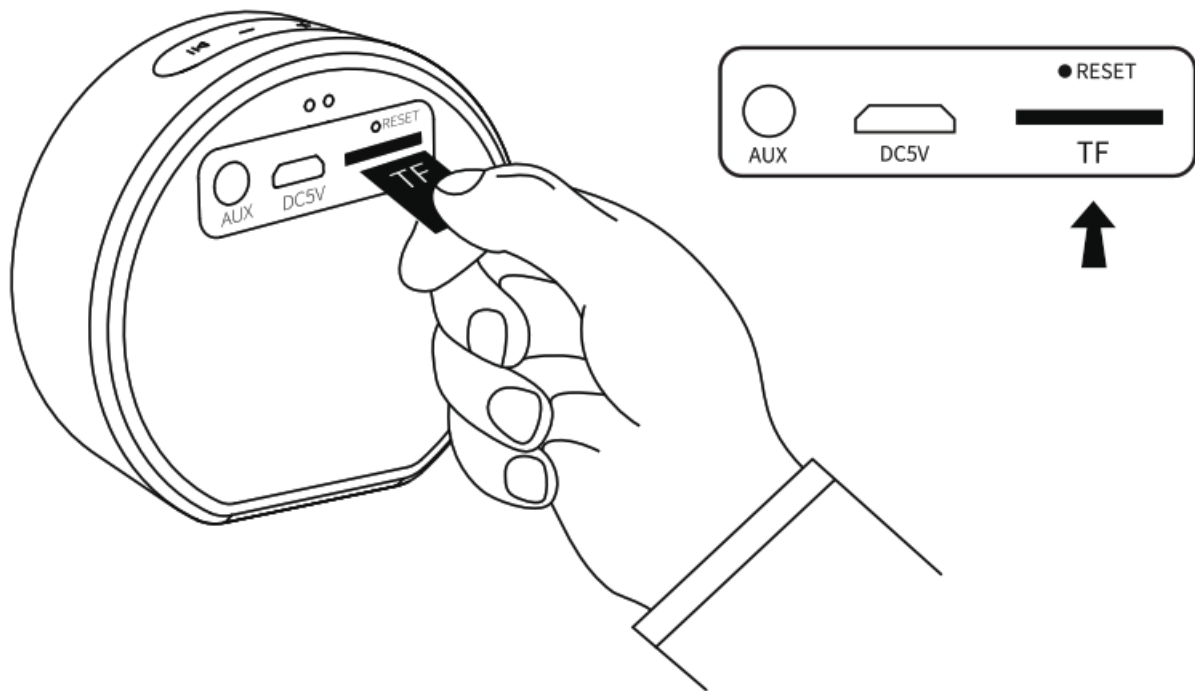
Turn on radio mode

Switch to the previous station

Switch to the next station

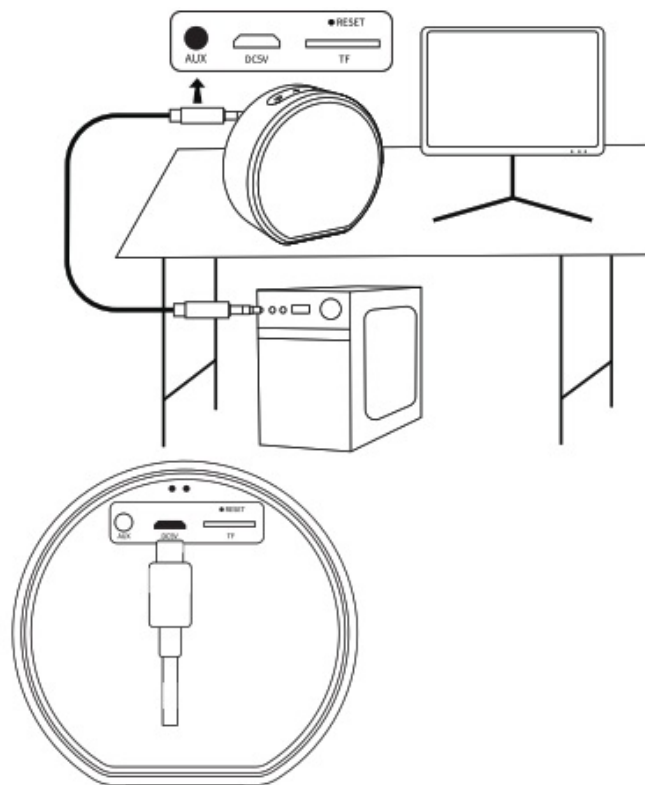
Search radio broadcast stations

**TF Card Play Mode:** Insert TF card to start playing TF content automatically.



### Connecting to Other Devices

Insert double ended audio cable into the AUX port and universal 3.5mm interface to connect speaker to your mobile devices. (Under this mode, the speaker cannot switch between last song and next song)



### Charging:

Use a USB cable to charge speaker under either "Power on" or "Power off" mode. Red light stays on when charging, and it goes out when full charged. (A beep will remind you to charge on time when the speaker is in low power.)

### Product Specification:

- Operating Voltage: 3.7 V

- Charging voltage: USB 5V
- Loudspeaker: 52mm 40 3W
- SNR: 80db
- Battery capacity: 400mAh
- Frequency response: 20-20K Hz
- Product size: 83mmx80mmx34mm
- Transmission distance: 10m -15m

**Reset function:** If the buttons of the speaker out of work, press the reset hole by a small needle-like object and then it will work after you reboot the speaker.

## Safety Information

Before using and operating the speaker, please read and follow the below precautions to ensure the best performance of it and to avoid dangerous or illegal situations. **Hearing Loss**

- Listening to sound at high volume may permanently damage your hearing. When you use speakers to listen to music or calls, it is recommended to use the minimum volume required for music or calls to avoid hurting your hearing.
- Exposure to high-level volume while driving, driving attention may be distracted and cause accidents.

## Operating environment

- Do not use the device in dusty, sharp, compact or near magnetic fields to avoid failure of the internal circuit of the device.
- When installing the device, please keep away from strong magnetic fields or electrical appliances with strong magnetic fields, such as ovens and refrigerators
- Do not use the device in thunderstorm weather. Thunderstorm weather may cause equipment failure or electric shock hazard.
- Please use the device within a temperature range of -10 °C + 55 °C, and store the device and its accessories within a temperature range of -40 °C + 70 °C. When the ambient temperature is too high or too low, it may cause device function failure. When the temperature is below 5 °C, the performance of the battery is limited.
- Do not place the device in direct sunlight, such as the dashboard or window sill of a car.
- Do not place the device near heating sources or exposed fire sources, such as electric heaters, ovens, water heaters, stoves, candles, or other places that may generate high temperatures.
- Do not place sharp metal objects such as pins near the device's earpiece or speaker, otherwise the metal objects may adhere and cause injury to you.

## Charger safety

- When charging the device, the power socket should be installed near the device and should be easily accessible.
- When charging is completed or not charging, disconnect the charger from the device and unplug the charger from the power outlet.

## Battery safety

- Do not disassemble or modify the battery, or immerse in water or other liquids, to avoid battery leakage, excessive, fire or explosion.
- Do not drop, crush or puncture the battery. It can cause internal short circuits and overheating..
- This device is equipped with a non-removable built-in battery.
- Do not replace the battery yourself to avoid damage to the battery or device. The battery can only be replaced by Huawei Customer Service Center.

## Precautions

1. The speakers should be stored in a dry/ventilated environment and avoid contacting with oil, water vapor, steam, moisture and dust to prevent the performance of the product.
2. Avoid using harsh organic solvents or items containing these ingredients to clean the earphones.
3. The speaker should be used correctly according to the requirements, and pay attention to the effect of the environment on the product. Make sure the connection is smooth and recommend a distance between them within 10 meters.
4. If the speaker failed to connect or with poorly connection, please do not dismantle it or the accessories privately. Otherwise no warranty.
5. When charging the speaker, please use the standard car charger or the charger specified by our company.
6. To ensure the normal use of the speaker, please make sure it is fully charged.

## FCC Statement

**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.

**Warning:** Changes or modifications not expressly approved by the party 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:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

## Documents / Resources



**[Enle A60 Earp Mini Bluetooth Speaker](#)** [pdf] User Manual

2ASR9A, A60 Earp Mini Bluetooth Speaker, A60, Earp Mini Bluetooth Speaker, Earp Mini Speaker, Mini Bluetooth Speaker, Bluetooth Speaker, Mini Speaker, Earp Speaker, Speaker