

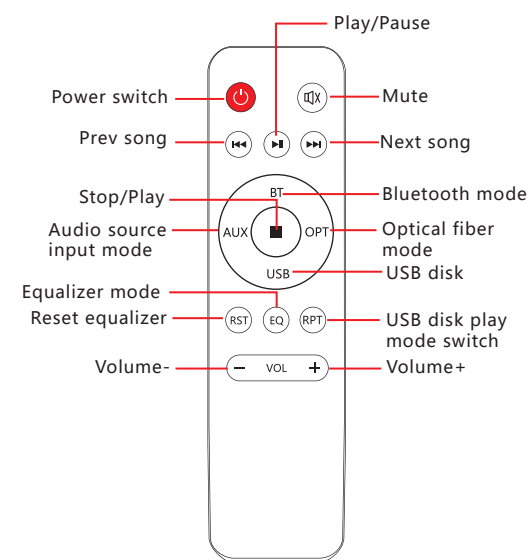
80mm

120mm

1 Safety introduction

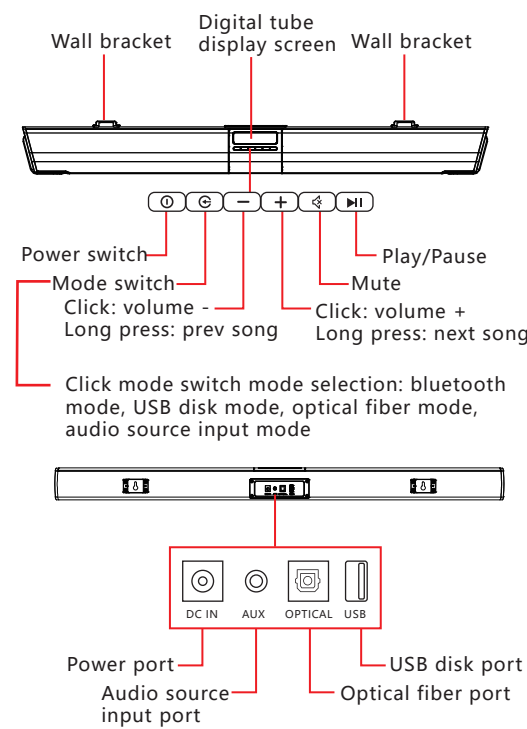
- Only use accessories specified or provided by the manufacturer (such as special power adapter, remote control, etc.);
- To reduce the risk of fire or electric shock, protect the device from dripping or splashing, and stay away from objects filled with liquid, such as vase;
- In order to prevent injury, the device must be firmly fixed to the wall according to the installation instructions;
- Do not open the machine by yourself, or the company will not undertake free quality guarantee service;
- When the device is not in use for a long time, please turn off the power and unplug the power adapter;
- Do not install equipment near a heat source, such as a radiator, heat recorder, furnace, or other heat generating equipment (including amplifiers);
- The equipment should be used in mild weather;
- Do not use abrasive cleaning solvent to clean the equipment. Only use dry cloth.
- If the product is found damaged, please do not try to repair it by yourself, please contact the dealer;
- To prevent hearing damage, do not turn up the volume for a long time or suddenly.

2 Remote control introduction



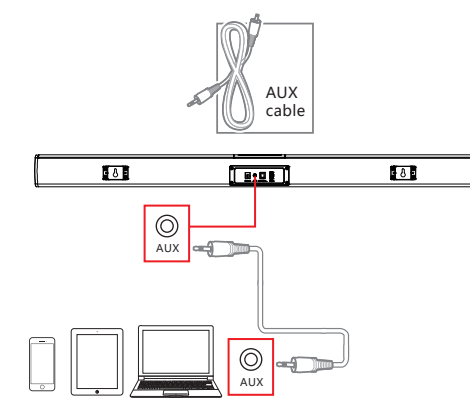
Notice:
Do not mix old and new batteries in the remote control, so as not to affect the remote control operation due to insufficient power.
If the remote control is not used for a long time, please remove the battery to prevent battery leakage from corroding the remote control.

3 Body instruction



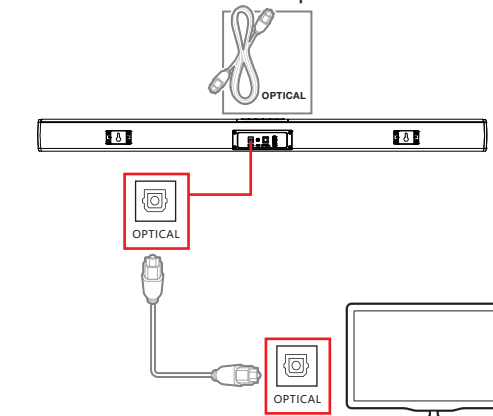
4 Audio source input mode

- Use analog cables to connect AUX port (3.5mm jack) on sound bar to AUX/ 3.5mm ports on portable devices.
- Press "G" on the body to switch the audio input mode or "AUX" on the remote control to enter the audio input mode.



5 Optical fiber mode

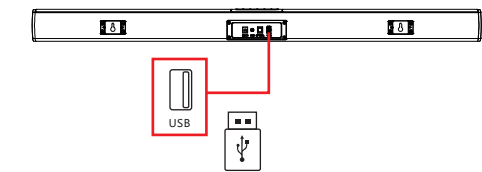
- Fiber optic connection supports digital audio, which can replace HDMI for audio connection;
- Switch the optical fiber mode by pressing body "G" or press "OPT" on the remote control to enter the optical fiber mode.



Note: please refer to the fiber output equipment manual to switch the output equipment to fiber mode.

6 USB disk mode

- Play music files on USB storage devices from the device.
- Connect the USB stick to your device on the back of the device.
 - Press the body "G" to switch the USB disk mode or press "USB" on the remote control to enter the USB disk mode. If the USB disk is detected, music will automatically play.



*USB only U disk read, temporarily do not support other USB devices.
*It is recommended to put music files in the root directory.

***FCC Warning Statement**
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.

7 Bluetooth mode

- Press body "G" to switch bluetooth mode or "BT" on the remote control to enter bluetooth mode;
- Select "M1 soundbar" to pair with the device.
Step: set > bluetooth > M1 soundbar > paired successfully.

8 Basic parameter

Rated power	DC 18V-2A
Frequency response	60Hz-200KHz
Sound channel	2.0
Input	DC power port/optical fiber/ audio input/USB/bluetooth
Product size	872 x 98 x 70mm
Product net weight	1.7KG

9 Wall mounting instruction

According to the product back hook spacing, the corresponding position on the wall hook accessories installed.



10 Trouble clearing

If you have problems using this product, please check the following points before requesting service:

- System
Device failed to start
 - Check if the power cord is plugged into the socket and sound bar
- Sound
 - The device has no sound
 - Make sure the device is not set to mute;
 - Use the remote control to select the correct audio input source;
 - Connect your sound bar to a TV or other device via an audio cable

②Strange sound after adjusting the sound setting
• Press "EQ" on the remote control to reset the equalizer to reset your sound bar to factory Settings.

- The sound is distorted or echoing
 - When playing audio from your TV through sound bar, make sure the TV is set to mute.
- Bluetooth
 - The source device could not be connected to the sound bar
 - You have not enabled bluetooth on the source device.Refer to the user manual for the source device to enable this feature.
 - Restart the bluetooth device and try to match with the sound bar.
 - The audio playback quality of the connected bluetooth device is poor.
 - Bluetooth reception is bad.Place the source device near the sound bar, or remove any obstacles between the source device and the sound bar.
 - Bluetooth device connections are intermittent.
 - Bluetooth reception is bad.Place the source device near the sound bar, or remove the barrier between the bluetooth device and the sound bar.

- Some bluetooth devices may automatically turn off the bluetooth connection to save power, this is not a bug.

- Remote control
The remote doesn't work properly
 - Check if the battery is depleted and replace it
 - If the remote control is too far away from the main device, move it closer to the main device

User Manual

