

105mm

68.58mm

68.58mm

68.58mm

68.58mm

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MINSUO

Wireless Wall Mount Speaker

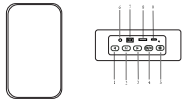
SP2006



User Manual

Thank you for purchasing our company's wireless speaker. Please read this guide to ensure safe and satisfactory operation. Please keep this guide as a future reference.

Instruction:		
1	◀	Press once to switch to previous track. Press twice to turn power On/Off.
2	▶	Press once to switch to next track. Press twice to turn power On/Off.
3	▶	Press once to play/pause. Press twice to turn power On/Off.
4	⏮	Press once to fast forward. Press twice to turn power On/Off.
5	⏭	Press once to fast reverse. Press twice to turn power On/Off.
6	⏸	Press once to pause. Press twice to turn power On/Off.
7	⏹	Press once to stop. Press twice to turn power On/Off.
8	⏮	Press once to fast forward. Press twice to turn power On/Off.
9	⏭	Press once to fast reverse. Press twice to turn power On/Off.
10	⏸	Press once to pause. Press twice to turn power On/Off.
11	⏹	Press once to stop. Press twice to turn power On/Off.



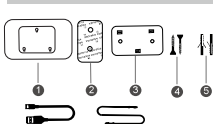
Technical Specification:

Bluetooth Version	5.2
Battery capacity	1000mAh
Speaker power	5W/2
Bluetooth frequency	2400-2480MHz
Charge time	~4 hours
Play time	~20 hours
Function	Handsfree, TF card, FM/AUX/USB, Bluetooth support TV/USB Light

Pairing Instructions

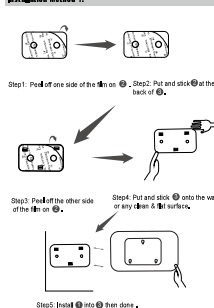
1. Long press the **Power** button to enter the pairing mode.
2. Go to the **Bluetooth** settings of the phone or any other device that you want to connect to, and the phone will show that "Wall Mount Speaker" has been found.
3. Click "Wall Mount Speaker" under "Other" as pairing password for some phones will automatically connect to your phone. Once done, the speaker will connect successfully.
4. Note: Once the device is paired successfully, it will respond to the device automatically when turned on or on being in your Bluetooth device's vicinity.
5. If the speaker is not working, try to reset it by pressing the **Reset** button for 10 seconds.
6. If the speaker is not working, try to reset it by pressing the **Reset** button for 10 seconds.

Accessories List:

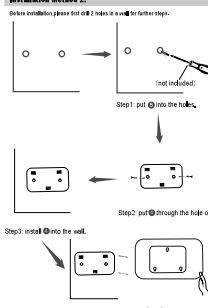


- Included:
- Speaker x1
 - USB charging cable x1
 - Audio cable x1
 - Screw x 2
 - 3M adhesive tapes x1
 - User manual x1

Installation Method 1:



Installation Method 2:



Warnings and Tips

1. To reduce the risk of fire or electric shock, do not expose the device to rain or water.
 2. Do not use the product when the power is on.
 3. Use a safety charger for charging.
 4. Do not charge the device.
 5. Keep away from flammable materials.
 6. Do not disassemble, repair or modify the product.
 7. Please do not use the product in a wet environment.
 8. Please charge the device in a safe place.
- FCC Warning
- 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 environment. 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 of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- Caution: Any changes or modifications to this device not authorized by the manufacturer will void your 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.
- The device has been evaluated to meet general EMC requirements.