



**Portable Speaker**  
S327  
User Manual

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**Features**

- Enjoy your music on the go, everywhere you go.
- SOMHO speaker delivers full, natural sound from an ultra compact.
- Easy connect to smartphones, players, etc.
- Support AUX input, TF card, USB, enjoy music in various ways.
- Support music format: MP3, WMA
- Built-in efficient and safe Li-ion battery which gives you much more fun for outdoor

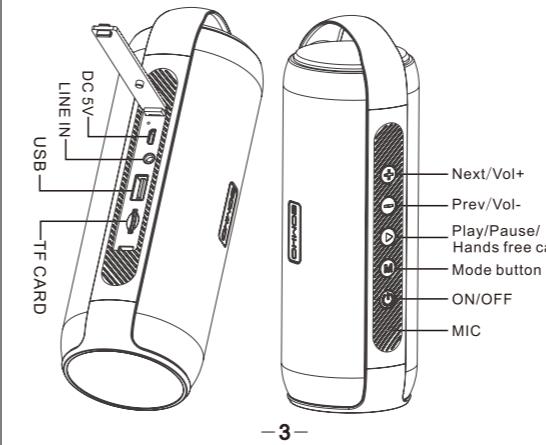
**Package Contents**

- Portable Speaker
- 1 Micro USB charging cable
- 1 Audio cable
- 1 User manual
- 1 Rope



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**Identification Parts**



**Buttons**

<b>M</b>	Mode button
<b>▶</b>	Play/Pause/Hands free call
<b>—</b>	Prev/Volume-
<b>+</b>	Next/Volume+
<b>○</b>	ON/OFF

**Pairing with mobile phone**

- Ensure your mobile enabled with BT function. Turn on mobile phone BT, and search for available devices, click speaker model number to connect.

**Operate FM Radio**

- Connect the micro USB cable included with speaker as an antenna.
- Press **M** button to switch into FM mode.
- Long press **▶** button to automatically search for available channels. When the searching is finished, it will start to play the first channel.
- Press **-/+** to browse and select channels.

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**Short-cut Key**

- Long-press **M** button for 4 seconds to lock the control buttons, long-press it again to get unlocked.
- Long press **▶** button to get disconnected
- Double-click **▶** button to dial back the last called-out number.

**Indicator lights**

- Working indicator light: Blue light on.
- Charging indicator light: Red light on during charging.

**Troubleshooting**

- What should I do if the speaker cannot pair with my device and play music accordingly? Please check the specification/the manual of the device (your mobile or computer), and see if the device is BT enabled.

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**2. What should I do if the TF card can not work?**

- Ensure that the TF card is in good condition. Also check that the audio files are in correct formats.
- The problem may also occur due to incompatibility of the TF card. We recommend you format the TF card to FAT 32 formats.

**3. I'm using FM mode but the speaker cannot receive any radio channels. How can I improve the speaker's FM signal strength?**

Make sure you're using the speaker in a place covered by FM signals. Please connect the Micro USB cable with the speaker (only the micro usb end connect to speaker), it acts as an external antenna to enhance the FM Radio signal. You can adjust the speaker in different positions and directions to get better signal.

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**General Maintenance**

To avoid damage or failure:

- It is strictly prohibited to expose the speaker in the places with high temperature, e.g. places near heating device or car with direct sunlight.
- It is strictly prohibited to dip the speaker into water.
- It is strictly prohibited to use the cleanser including alcohol, ammonia, benzene or abrasive. If needed, please clean it with a piece of wet soft cloth.

**Operating and storage temperature:**

- It is strictly prohibited to operate and store the speaker in the places with temperature lower than -25°C or higher than 55°C. Low temperature will shorten the lifespan of battery.

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**Technical Specifications**

Model NO.	S327
Signal to Noise Ratio	>86DB ± 2
Speaker Unit	φ50mm, 4Ω 6W*2
Play time	6-10hrs
Charging time	2-3hrs
Operating distance	>10M
Functions	Support wireless, LINE IN, TF card, USB, FM Radio, hands free
Materials	ABS+Metal+Silicone
Dimensions	L70×W68×H197MM
Weight	382g

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## **FCC Statement**

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.