

SP-0261 Wireless Speaker Manual

Size: H: 100mm x W: 194mm

深圳材质，双面印刷

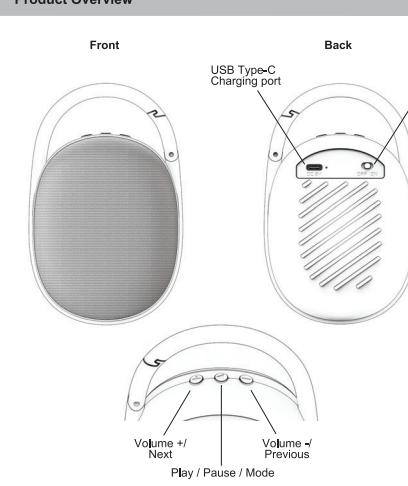
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CLIP
wireless speaker
Instruction Manual

Thank you for purchasing the Clip Wireless Speaker. This manual provides more information about this wireless speaker, please read the instructions before using.

Product Overview



Pair Wireless speaker with your mobile device

1. Keep the distance between your wireless speaker and mobile phone (or other devices) within 32.8 Feet.
2. Power on the wireless speaker.
3. Activate the Bluetooth function on your phone within range and select "SP-0261 SPK" from the list shown.
4. You will hear a beep sound when pairing is successful.

Reconnect Wireless speaker to your mobile device

When powered on, the wireless speaker will automatically connect with the last successfully paired device.

Charging your Wireless speaker

1. Use the USB Type-C charging cable provided with this wireless speaker.
2. Connect the USB Type-C plug to USB Type-C charging port on the speaker, then connect the USB plug to a wall adapter to begin charging.
3. The LED Indicator will turn red while charging and will turn off once fully charged.

NOTE:

- You must select a qualified charger from a regular manufacturer.
- You must charge the Wireless speaker if it has been not used for more than 6 months.



CAUTION: The USB Type-C charging cable included with this item is intended for use with this product. Only use the included USB Type-C charging cable to charge this product.

Technical Specification

Driver Diameter: 52 mm
Impedance: 4 Ohms
Power Supply: Li-Ion Battery 3.7V 500 mAh
Playtime: 1.5-2 Hours
Charging Time: 1.5-2 Hours
Bluetooth Range: 32.8 Feet
Bluetooth Version: 5.3
FM Radio Mode
USB Type-C Charging Cable Included
USB Type-C Charging Cable rating 5V/1A Max.

BT, FM and TWS Mode

Bluetooth Mode
Short press Play Button to Play or Pause the music.
Short press the Volume Up or Down Buttons to switch to next or previous track.
Long press the Volume Up or Down Buttons to tune the volume.

FM Radio Mode
Double press the Play Button to change to FM Radio mode.
Long press the Play Button to scan channels.
Short press the Play Button to stop scanning.
Short press the Play Button again to Mute or Unmute the FM Radio.
Short press the Volume Up or Down Buttons to switch to next or previous channel.
Long press the Volume Up or Down Buttons to tune the volume.
Double press the Play Button to change to Bluetooth mode.
NOTE: Plug in the USB Type-C Charging Cable will enhance the FM Radio's sensitivity.

True Wireless Speaker(TWS) Mode
(2pcs Clip Wireless Speakers are needed for TWS mode)
1. Turn On both wireless speakers.
2. Disconnect both wireless speakers from any Bluetooth device.
3. Keep both wireless speakers side by side.
4. Press and hold the Play Button on ONE of the wireless speakers for 2 seconds. And then it will have an alert sound.
5. The wireless speakers will paired in few seconds. When successfully paired, both wireless speakers will have another alert sound.
6. Now you can follow the "Pair Wireless speaker with your mobile device" to pair with the mobile device.
7. To disable the TWS mode, press and hold the Mode Button on ONE of the wireless speakers for 2 seconds. They will have an alert sound and then unpaired.
NOTE: TWS mode is not supported in FM mode.

FAQ

- If the Wireless speaker cannot be paired with your device, please try the following:
Ensure that your speaker is in pairing mode or reconnection mode. Ensure that Bluetooth search function of your mobile device is activated.
- If the Wireless speaker cannot be recharged:
If you use a power outlet, ensure that the power supply is connected securely and the outlet works.
- Safety instructions for the lithium battery and charging the product
-The input voltage to the product is DC 5V 1A.
-In order to charge the product in safe manner and reliable conditions, please only adopt certified appropriate charger/adapter for charging the product.
-Only charge the product at ambient temperatures between 10°C/50°F and 40°C/104°F.
-Do not heat above 70°C/158°F, eg. Do not expose to sunlight or throw into fire.
-Switch off the product after use.
-Please note that we won't take any responsibility for any wrong operation (eg. Voltage higher than 5V) as this may result in severe injury or loss of property, and we cannot control the operating process during the time the user using this product.
-In extreme cases, abuse or misuse of Lithium battery pack can lead to explosion, heat generation, fire development or smoke development.

FCC STATEMENT
This device complies with the 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.
Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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 experienced radio/ TV technician for help.

RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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FCC
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