材质：铜版纸
印刷：彩色印刷
注：英文，需对折,对折后尺寸 70x122mm

SOONBOX

S6600
Wireless Speaker/ Portable Wireless Speaker

Wireless Speaker -S6600
Wireless Speaker

Technical specifications:

Wireless standard: 5.3
Transmission distance: 10 meters
Output power：40W
Playing time：4-6 hours
Frequency effect：80Hz-15KHz
Speaker size：93mm 4Ω 40W
Input power：5 ⎓ 1A
Maximum current consumption：2A
Battery type：6000mAh
Charging port：Type-c charging cable

Features:

1.Wireless connection
2.Memory function,breakpoint resuming.
3.Support BT/U disk/TF card/AUX playback mode.
4.Built-in lithiumion battery.
5.Support MP3/WAV/WMA/FLAC/APE music format decoding.
6.Using high-fidelity speakers,the sound is more natural and delicate.
7.1+1device serial connection function.

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① Play/Pause
② On/Off button
③ Lightshow turn on/off, switch
④ Function mode switch
⑤ Next Song / Volume Up
⑥ Previous Song / Volume Down
⑦ TF Jack
⑧ Type-C Jack
⑨ USB Jack
⑩ AUX Jack

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Button instruction:

1.Short press " ▷ " for Play/Pause; Short press for answering call, Long press for rejecting call. Double click for call back
2.Long press " ⏻ " to power on/off .
3.Long press " ☼ " to turn on/off the light, and short press to switch function modes;
4.Short press " ⊠ " to switch function mode;Long press to enter TWS pairing mode; Long press " ⊠ " for TWS mode
5.Short press " > " : Next song; Long press " > " Volume up;
6.Short press " < " : Previous song; Long press " < " Volume down;
7.TF jack: When inserting a TF card, the default is TF card playing mode.
8.TYPE- C jack:
1. Charging cable port, when inserting the Type-c charging cable, the device is charged by default.
2. When using the radio function, you need to insert the charging cable as a radio antenna and the radio function can be used normally.
9. USB jack: When inserting a USB flash drive, the USB playback mode is set to USB by default.
10.AUX jacket.

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Directions for use:

1. Wireless pairing:
Open the wireless device and search for Bluetooth pairing name SOONBOX-S6600 connection pairing.
2. Play instructions:
Bluetooth search status: the on/off light flashes quickly, approximately 0.5 seconds per time;
Bluetooth pairing status: The on/off light is constantly on, while the playback status: The on/off light flashes slowly for about 1 second per time.
3. Charging indicator light:
When charging, the red light is on, and when fully charged, the red light is off;
4. Prompt tone:
1. There is a prompt tone when turning on/off;
2. There is a prompt tone when the maximum volume is reached, and there is no tone at the minimum volume;
3. When low power of 6.8V is detected, it prompts to shut down three times.
5. Mode switching:
1. When turned on, it defaults to Bluetooth mode;

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2. Mode switching sequence: Bluetooth mode - FM mode- TF mode - USB mode - AUX mode, with priority given to rear insertion.
6. Volume requirements:
The default volume for startup is 70%;
7. Power saving function:
Automatically shut down after 15 minutes of inactivity.

Troubleshooting：

1. Automatic shutdown: When the battery power is low, the battery pratection will be turned on automatically,Please charge for 4 hours after use;
2. Cannot play music: The storage path of the music file cannot be recognized by the player,please store it in the root directory of the removable device;
3. There is no sound when connecting to the computer:the computer intertace is connected incorrectly,please select the correct audio output port.
4.There is no response to the keys or the function is in disorder: try again after shutting down.
5. Reset: When the machine encounters an abnormal situation, press and hold the power button for 10 seconds.

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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.

FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.
(2)This device must accept any interference received, including interference that may cause undesired operation.

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