



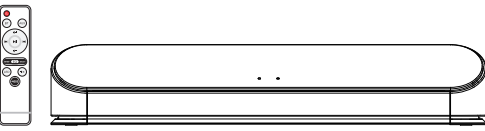
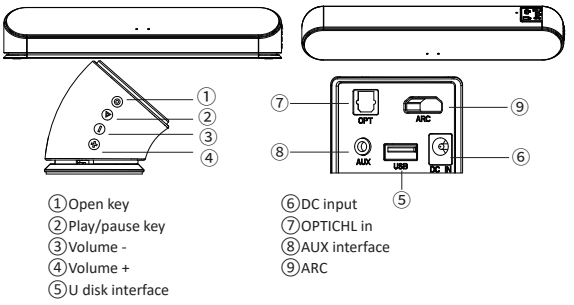


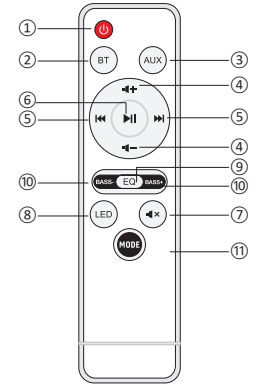


MS17-42说明书

size:425x105.4mm

材质：128G双铜，双面单色印刷

<div>3.4 Mode Indicator Colors</div> <div>1. Plug in the power blue ambient light is lit for 3 seconds and then automatically off, after power on the blue ambient light is long on, enter the bluetooth mode; 2. fiber optic mode red light long light 3. USB mode light green light is on. 4. AUX mode green light is long on 5. HDMI HD mode yellow light is long on 6. BT bluetooth mode blue light is long on</div> <div>3.5 Volume Adjustment</div> <div>Volume adjustment: Volume+: Short press: volume+. Long press: Next song. Volume-: Short press: volume-, Long press: Prev song.</div> <div>3.6 Play/pause key</div> <div>Play/pause key: Short press: play/pause; Long press to disconnect/reconnect Bluetooth</div> <div>3.7 Bluetooth Audio is Connected With Bluetooth Equipment</div> <div>3.7.1 Bluetooth connection 1. Switch the audio to Bluetooth mode (short presskey to switch modes). 2. Turn on the Bluetooth device (mobile phone/tablet, etc.), search for the audio pairing name "MS17-42", click the pairing name to pair, and show that the connection is successful.</div> <div>3.7.2 Music playing 1. Click the key to play or pause music. 2. Press  briefly to switch to the previous song, and press  briefly to switch to the next song.</div>	<div>3.8 OPTICAL In</div> <div>The principle of optional input is similar to that of coaxial input, but the transmission carrier is different. Its interface uses glass or plastic fiber as the transmission medium. Plug in the optional digital signal line and press the key to switch to the optional mode.</div> <div>3.9 External USB Flash Drive Plays Multimedia Function</div> <div>Under normal use mode, you can automatically switch to the USB flash drive playing function by directly inserting the USB flash drive. < If it does not play, please check whether there are MP3 media files in the USB flash drive/whether the file system format of the USB flash drive is FAT32, and system formats other than FAT32 are not supported at present >.</div> <div>3.10 AUX In</div> <div>The Mode function switch does not display the Aux function. When AUX is used, the AUX line can be directly connected, and the device automatically switches to AUX mode.</div>	<div>Warranty Clause</div> <div>1. Within half a month from the date of sale, in case of performance failure, the goods themselves and outer packaging must be kept intact (without scratches), and the same type of goods can be replaced (subject to inspection), but not including man-made damage. 2. The warranty service is valid only under normal use. 3. All appearance damages such as man-made damage, self-disassembly, unpacking and improper use are not covered by the warranty. This service does not include transportation cost and on-site service. Note: When your warranty card is torn or lost, you have lost the warranty opportunity, and our company has the final right to interpret the information.</div> <div>Warranty Record</div> <table><tr><th>Date of purchase:</th><th>Maintenance time</th><th>User feedback problem</th><th>Maintenance verification problem</th><th>Attn</th></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	Date of purchase:	Maintenance time	User feedback problem	Maintenance verification problem	Attn											<div>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. FCC warning: Any 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 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.</div>	<div></div> <div>USER MANUAL</div>
Date of purchase:	Maintenance time	User feedback problem	Maintenance verification problem	Attn															
<div>1 Introduction</div> <div>1.1 Acknowledgement</div> <div>Thank you for choosing this product. This device is an exquisite Bluetooth audio of Sound Blaster, which is based on the current mainstream low-power Bluetooth version 5.3, allowing you to enjoy music anytime and anywhere. This manual introduces various functions, using skills and precautions of the product. Please read this manual carefully before using the product.</div> <div>1.2 Matters Needing Attention</div> <div>Maintenance and Maintenance<ul style="list-style-type: none">● Please keep the equipment dry. Do not let the equipment, batteries, contact with water and vapor.● Do not expose the equipment and strong impact or vibration, so as to avoid equipment failure.● Do not place the equipment in areas where the temperature is too high or too low, otherwise the equipment may fail.● Do not hit, throw or needle the product, and avoid falling, squeezing or bending the product.● Please do not disassemble the equipment without authorization, otherwise the equipment will not be covered by our warranty.</div> <div>1.3 Safety Instructions</div> <div>Before using the product, please read the information in this section and let your children know the information. For more detailed information, please refer to safety instructions and precautions.<ul style="list-style-type: none">● Please do not use the product while driving the car, so as not to hinder safe driving.● In medical places, please observe relevant regulations or rules. Close the product in the area close to medical equipment.● Please turn off the product when boarding, so as not to interfere with the aircraft control signal.● Close the product near the electronic equipment with high precision, otherwise the electronic equipment may fail.</div>	<div>● Please do not disassemble the product and accessories without authorization. Only the authorized organization can repair this product. ● Keep the product away from the magnetic device, because the radiation of the product will erase the information stored on the magnetic device. ● Do not use the product at high temperature or in places with flammable gases (such as near gas stations). ● Please keep the accessories of the product out of the reach of children. Do not let children use the product without supervision. ● When using this product, please abide by relevant laws and regulations and respect the privacy and legal rights of others. ● Please strictly follow the relevant instructions in this manual when using the external adapter, otherwise your product may be damaged. ● Do not use this product in wet environment such as bathroom, and avoid being soaked or washed by liquid.</div>	<div>2 Equipment Introduction</div> <div>2.1 Equipment Packaging List</div> <div>The following items are included in the box of your equipment:<ul style="list-style-type: none">● Complete equipment * 1● Adapter * 1● User manual * 1 (including three-in-one instructions/certificates/warranty cards)</div> <div>2.2 Power up the equipment</div> <div>Before using the machine, connect the external adapter with the DC interface of the equipment, and then plug it into the AC socket. *Please be sure to use the supplied adapter to connect the equipment. Adapters with mismatched specifications may burn the equipment. Please select the charging adapter in strict accordance with the product specifications;</div> <div>2.3 Product Specification</div> <div>Bluetooth name: MS17-42 Adapter: 12V / 1.5A Rated power: 15W * 2 Distortion: ≤ 10% Signal to noise ratio: ≥ 90dB Frequency response range: 60Hz-20KHz The transmission distance is about 10 meters (the transmission distance varies due to environmental factors and differences in Bluetooth devices of mobile phones)</div>	<div>3 Product Specification</div> <div>3.1 Audio Key Function/Interface Function Description</div> <div><div><div>① Open key ② Play/pause key ③ Volume - ④ Volume + ⑤ U disk interface</div><div>⑥ DC input ⑦ OPTICHL in ⑧ AUX interface ⑨ ARC</div></div></div> <div>3.2 Turn On and Off</div> <div>Power on: Press and hold the  key for 3 seconds to power on the equipment. Shutdown: Press and hold the  key for 3 seconds to shut down the equipment.</div> <div>3.3 Mode Indicator Colors</div> <div>1- plugged into the power blue light long light 2- HDMI mode yellow light on 3- BT bluetooth mode blue light is on 4- USB mode light cyan light is on long time 5- AUX mode green light is always on 6- OPTICAL mode red light is always on</div>	<div>3.4 Remote control function description</div> <div>1. Press the start button to turn the device on and off 2. Press BT to quickly enter Bluetooth mode 3. Press aux to quickly enter aux mode 4. The volume plus or minus buttons can control the volume 5. The up and down key controls the playback track 6. Pause button. Press this button to control the pause of the equipment 7. Mute button. Press this button to control the mute of the equipment 8. Led button. Press this button to control the equipment to turn off the indicator light 9. EQ sound field mode key, press this key to switch different sounds 10. Bass volume control key. Press this key to independently control the bass volume 11. Mode key, press this key to switch different sound source inputs</div> <div></div>															