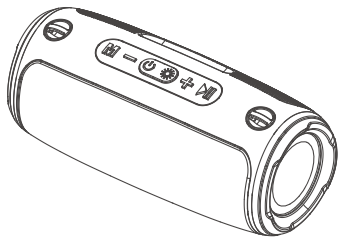
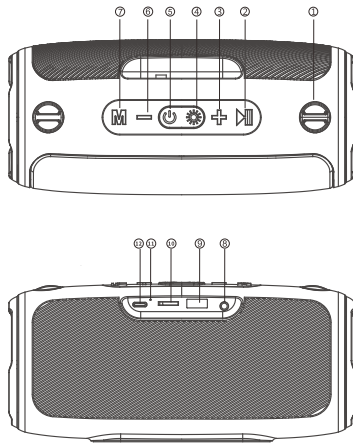


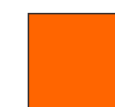
S99 英文说明书 正反面彩色印刷 虚线处折横处理不用打印

正面

70MM	70MM	70MM	70MM
portable Colorful Wireless BT speaker Model: S99	Wireless BT Speaker-S99	Wireless BT Speaker-S99	Wireless BT Speaker-S99
	• Description: The product design is stylish, simple and generous, suitable for use in a variety of situations, whether it is outdoor or at home, can make you enjoy musics freely. The product supports Wireless BT connection playback, TF card, U disk and AUX audio Input playback, and also support under Wireless BT status, one-key answering, call-back function and FM radio function. • Functions and instructions: Wireless BT playback--- Press the power button  for about 5 seconds to start the speaker, you would hear the prompt tone: Wireless BT mode, as its default mode is Wireless BT function. And then turn on the Wireless BT in your phone, search the machine called S99, then click directly to get pair till connection shows successful. There is also a voice prompt set in the machine to remind successful connection. At this point, You can listen to musics through the machine, and control all by your phone, include play, pause, the previous, the next and volume adjustment.	Hands-free--- When a call received in, and connected with the machine, you can choose to answer by your phone, or directly press  on the machine to answer, press again to hang up, and press twice  to reject the call directly . AUX audio playback--- Use the randomly distributed 3.5mm audio cable to plug one end into the audio hole of the machine, and plug the other end into the audio hole of the audio source output. TF card/U disk playback--- Directly insert the TF card/U disk whose audio file format is MP3 format into the corresponding TF card slot or USB port, and it can be used normally. Lighting changes Every time you short press  the light to start switching, while switched all lights mode, then press again will turn off all lights display. (Non-standard) Warning reminder [battery pack or assembled battery] shall not be exposed to such as sunlight, fire or similar overheating environment.	Charging and battery life--- When the machine full charged, it works about 3-6 hours. The time change according to the type and volume of the song. If DJ or heavy bass, the time will be changed to be shorter. This situation is normal, so don't worry. The machine itself does not ship together with a charger, any 5V=1A charger is okay. During the charging process, the red indicator light will always be on, while the red light will go out when it is full. Under normal circumstances, it can be fully charged in about 3-4 hours. It's acceptable use the machine while charging, which will not affect normal use, but there would be a certain impact on battery life if always do that
Please read carefully and keep this manual properly			

反面

Wireless BT Speaker-S99	Wireless BT Speaker-S99	Wireless BT Speaker-S99	Wireless BT Speaker-S99																												
● Instructions:  Wireless BT module: BT5.0 With hands-free call function Input: DC5V=1A Power: 2x10W RMS Speaker specifications: 57MM 4Ω Signal-to-noise ratio: ≥80dB Battery: 3.7V Product dimension: W213*D100*H95mm	● Function Diagram: 	① Strap rope hole ⑦ Mode switch ② Play/Pause ⑧ 3.5MM audio input ③ Increase volume (Long press) / The next (Short press) ⑨ USB interface ④ Light switch/off ⑩ TFcard slot ⑤ ON/OFF ⑪ charging indicator ⑥ Decrease volume (Long press) /The previous (Short press) ⑫ TYPE-C charging port ● Troubleshooting: 1. Automatic shutdown: when the battery power is low, the battery protection will be turned on automatically, please charge it for 4 hours before use. 2. Cannot play music: The music storage path cannot be recognized by the player. Please store the music files in the root directory of the removable device, and do not store them together with other files. 3. There is no sound when connected to the computer: the computer interface is connected incorrectly, please select the correct audio output port. 4. The keys do not respond or the functions are in disorder: try again after shutting down. This manual has been proofread, if there are any typos, please contact the dealer.	Warranty Card When purchasing a product, please fill out this card immediately and keep it in a safe place. <table border="1"> <tr> <td>User name</td><td></td><td>Age</td><td></td></tr> <tr> <td>TEL</td><td></td><td>ZIP</td><td></td></tr> <tr> <td>Gender</td><td></td><td>Where bought from</td><td></td></tr> <tr> <td>Purchase date</td><td></td><td>Product code</td><td></td></tr> <tr> <td>Model</td><td></td><td>Order number</td><td></td></tr> <tr> <td>Contact address</td><td colspan="3"></td></tr> <tr> <td colspan="4">   </td></tr> </table>	User name		Age		TEL		ZIP		Gender		Where bought from		Purchase date		Product code		Model		Order number		Contact address				 			
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Contact address																															
 																															



PANTONE 1505 C

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.

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.