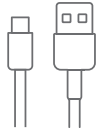
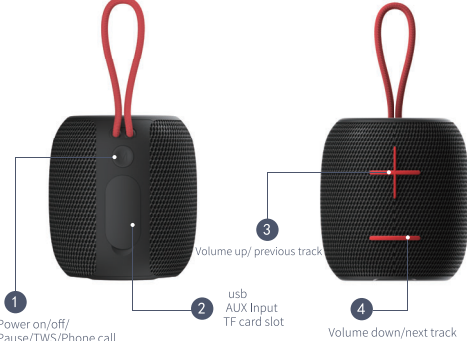


105G双铜，双面印刷，印单色，风琴折，成品尺寸：70*95MM

M11 Bluetooth Speaker Operating guide	Brand Introduction The Sanag brand was founded in 2010 in London,England. We aim to combine the practicality and creativity to provide consumers with high-quality ,trendy fashionable and creative digital products.Please feel free to contact us by sending your precious advices to pk9990@163.com if you have any ideas for doing better products. Packing Content  M11 Speaker  User Manual x1  Aux cord  Micro USB Charging Cord	Product Overview  Buttons and Controls M:Long press for 3s to turn on/off the speaker Three quick press for pair with another speaker/unpair the bluetooth Press once to pause/release the music Phone call: Press once to answer/hang up a call.Long press to reject a call +:Long press to switch to the previous track Quick press for volume up -:Long press to switch to the next track Quick press for volume down	Status and Notifications Power on/off: Long press "M" button(on the back of the speaker)for 3s,you will hear a prompt tone.For turn on,the white light at the top of the speaker flashes after the prompt tone ends. For turn off,the white light will go off after the prompt tone ends. Charging: While being charging, there is a red light on on the back of the speaker(next to the AUX input). When fully charged, the red light will go off and the white light will keep flashing, which also means the speaker is on. Power Display: Please connect the speaker to your device, then swipe down the screen and you will see M11's power display is next to your device's battery status. 3 Playback Modes and Operations 1.Bluetooth Mode:Turn on the speaker, you will hear a prompt tone,and the white light flashes.Then activate the bluetooth on your device,find and choose "M11" to connect,the white light will stop flashing and keep on when they connected successfully. 2.AUX input Mode: The Aux cord is included with the package, just use it connect with you device to play music. 3.TF Card: Supports up to 32GB TF card(not included in package).	How to use TWS function? Situation 1: If you purchase two M11 speakers and never paired with your device. Please operate as the steps below: Step 1: Turn both of them on, and you will see the white lights keep flashing,which means the speakers are on and ready to work. Step 2: Pick any one of them and press the "M" button two times quickly and wait for few seconds. The pairing between two speakers is done when you see one white light keeps flashing and the other one stops flashing and keeps on. Step 3: Activate the bluetooth on your device,find and choose "M11" to connect and it will be done within 2 seconds,then you can enjoy TWS. Situation 2: If one or both of them have paired with your device,then you need to unpair it/them with this device before you use TWS function. Step 1: Turn on the speaker and it will connect to your device automatically. Then click "disconnect" on your bluetooth settings, you will hear a prompt tone and the white light keeps flashing,means they have disconnected successfully.
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FCC Statement

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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