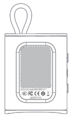
sanag

M13S Pro/Max

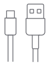
Portable Wireless Speaker

Product acessories



Speaker x1

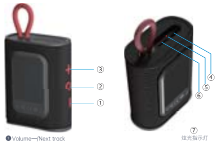
user's manual x1



Type-C Charging Cable x1

Warranty card x1

Instructions for use



❶ Volume—/Next track
❷ Power on/off Answer call/end call/reject call Music play/pause
❸ Volume + / previous song
❹ Type C Charging port
❺ Charging indicator
❻ TF card slot
❼ Glare indicator

Power on: In the off state, long press the ◎ key for 3 seconds to start the machine. The glare indicator is ice blue and flashes quickly, with a prompt tone.

Power off: In the power on state, long press ◎ 3 seconds to shut down, and the glare indicator light goes out; There is a prompt tone.

Bluetooth pairing: Open the Bluetooth device, find the sanag M13S Pro /sanag M13S Pro Max in the list,and click Connect. Glare indicator The ice blue light is on for a long time.

Answer the call: When the phone calls, briefly press the ◎ key to answer the call

End the call: Short press the ◎ key to hang up

Reject the call: When the phone calls, long press the ◎ key for 2 seconds to reject the call.

Play / Pause: Click the ◎ key to switch the music between pause / play.

Low voltage: when the battery voltage of the speaker is too low, the speaker will give a low power alarm. The glare indicator light is red, breathing and flashing.

Charging: plug in DC 5V power supply for charging, and the red light is always on during charging.

Fully charged: the charging indicator light is green.

Volume +: click the speaker + key to increase the volume. At the maximum volume, there is a prompt tone.

Volume —: click the speaker key to decrease the volume.

Previous song: long press the + key for 2 seconds.

Next song: long press the — key for 2 seconds.

TF card mode: Insert the TF card, and the speaker will switch to the TF card mode by default. Double click the ◎ key to switch to TF card mode or Bluetooth mode.

Mode switching of glare indicator

After connecting the Bluetooth of the mobile phone: click ◎ key three times to switch between different modes

2.1 Click ◎ key three times, and the light color will display ice blue. When playing, it will be ice blue breathing. When pausing, the ice blue light will always be on;
2.2 Click ◎ key three times, the light color will be green, it will be green breathing when playing, and it will always be green when pausing;
2.3 Click ◎ key three times, the light color will display red, it will be red breathing when playing, and it will always be red when pausing;
2.4 Click the ◎ key three times, the light color will display orange, and it will be orange breathing when playing, and orange will always be on when pausing;
2.5 Click the ◎ key three times, the light color will be yellow, it will be yellow breathing when playing, and yellow will be always on when pausing;
2.6 Click the ◎ key three times, the light color will show purple, and it will be purple breathing when playing, and purple will always be on when pausing;
2.7 Click key ◎ three times, and the light color will show white. It will be white breathing when playing, and white will be always on when pausing;
2.8 Click key ◎ three times, the light color will switch between blue, green, red, orange, yellow, purple and white when playing, and the state is breathing,
The current displayed color is always on when pausing;
2.9 Click key ◎ three times, the light color will switch randomly between blue, green, red, orange, yellow, purple and white when playing, and the state is music When large, highlight; Music sound is low and bright; Flash fast when the sense of rhythm is strong, flash slowly when the sense of rhythm is weak, and current when pausing
The displayed color is always on.
2.10 Click the ◎ key three times to turn off the light display.

Specifications

Name:	Portable Wireless Speaker
Model:	M13S Pro/Max
Speaker Specification:	4Ω 5W
Version:	V 5.3
Connection range:	⩾10m
Rated Input:	5V ⎓ 1A
Battery capacity:	1800mAh
Shell Material:	ABS plastic+mesh
Product Size:	100*77*42.5mm
Product Weight:	222g

Frequently Asked Questions and Matters

Unable to turn on speaker:
Check if the speaker has no power, if there is no power, please charge it first.
Unable to connect with device:
Check if the speaker is connected to the third device, if so, disconnect it first
Connect, if you still can't connect, reboot and try again.
Precautions
● Keep out of reach of children
● Do not hit the speaker
● Do not charge for too long, so as not to damage the battery

Precautions

- Please fully charge the product before using it for the first time.
- Do not dismantle or repair or modify this product for any reason, otherwise it may cause fire, electronic breakdown or even Completely damage the product.
- If charging is completed, please disconnect the charger from the device, and unplug the charger.Do not exceed 12 hours.
- Please do not dispose of the old battery in the old household garbage. Improper disposal of the battery may damage the battery In case of fire or explosion, please dispose of this product, battery and other accessories in accordance with local regulations.
- The battery must not be disassembled, impacted, squeezed or thrown into fire. If it is severely swollen, do not continue to use it.
- Do not repair this product yourself.
- If consumers use a power adapter to charge, they should purchase a matching power adapter to obtain CCC certification and meet the standard power adapter.
- Batteries must not be exposed to excessive heat.
  Note: Unsolicited applicator.

Warranty Service

Please read the following terms carefully to protect your rights.
You are ensured to have our best after sales service

1、Free return/exchange conditions
● The appearance/function does not meet your expectations within 30 days from the date of purchase
● Any quality problems of the products within 12 months from the date of purchase In the above cases, please email Sanag Customer Service Team and we will provide a solution within 24 hours.

2、How to contact us?
●①: Please click the store name on the product page, then click "Ask a question" button to contact us.
●②: [Account Service] - [Order History] - [Contact Seller]
●③: sanag@szdido.com

3、After-sales service cannot be provided even under the warranty period under the following conditions.
①Damage caused by personal reasons:
Product failure due to improper repair or storage
Product failure due to self-demolition or repair
② Product failure by force majeure (fire,flood, earthquake and so on)

Qualified
QC2

Inspectors ____________

This product has been tested by our company's quality control department and its performance parameters are in compliance with technical standards.

● FCC Warning

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