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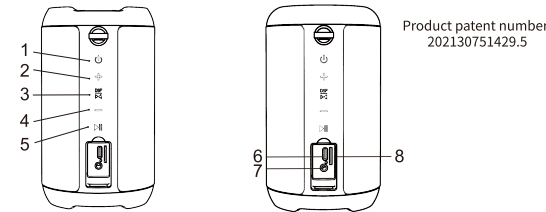
Oproduct function

English

Processing Sound Effects	3 bass-boosting sound processors
light processing effects	RGB colorful lights, 6 kinds of lighting effects, switchable, able to close
indicator light propmt	The power indicator is orange and the play indicator is blue
Waterproof and dustproof grade	IP67 waterproof and dustproof
Intelligent voice interaction function	Support AI intelligent voice Siri
phone function	Hands-free phone
TF card	Support TF card playback function
other functioin	Support auxiliary 3.5mm audio playback/support lanyard function

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Product schematic diagram



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Key function and operation method

key number	key symbol	Key Function	Simple operation method
1.		Power on	Press and hold the power button for 3 seconds, the orange light flashes quickly, and the orange light stays on after powering on, If the mobile phone is not connected, it will automatically shut down within 15 minutes, and the orange light will turn off.
		Power off	Press and hold the power button for 3 seconds, and the orange light turns off.
		Low battery prompt	When the battery is low, the speaker beeps every 1 minutes.The orange light of this button flashes slowly until it turns off automatically.
		Automatic power off	After the low battery alarm, the speaker will automatically shut down and the orange light will go out.
2.		volume up	Short press this button to increase the volume.
		next track	In the state of playing music: long press the button for the next song.
3.		DSP sound switching	Short press this button to switch between 3 different DSP sound effects.
		TWS Interconnect	Press and hold this button for 3 seconds to enter the TWS connection state; in the TWS state, long press this button for 3 seconds to exit the TWS state.
		bluetooth disconnect	In the connected state, double-click this button to disconnect or reconnect the original connection.
4.		volume down	Short press this button to reduce the volume.
		previous track	In the state of playing music, long press this button for the previous song.

5.		Bluetooth connection	In the power-on state, the blue light of this button flashes slowly to indicate the status of the mobile phone to be connected, turn on the mobile phone, enter the Bluetooth on mode, search for the Bluetooth device, find the pairing name "A7 Arcane Cylinder1/2/3/4", and click connect to pair.
		play / Pause	Short press this button to play/pause.
		Siri Voice Interaction	Long press this button to wake up the SIRI intelligent voice function.
		answer the phone	In the incoming call state, short press this button to answer the call.
		hang up the phone	During the conversation state, short press this button to hang up the call.
		Interrupt outgoing calls	In the state of outgoing call, short press this button to interrupt.
		reject the call	In incoming call status, long press this button to reject the call
		interface symbol	Interface function
		6.	TYPE–C charging interface
		7.	3.5mm AUX Input interface
		8.	TF card slot

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Product parameters

Bluetooth grades	5.1	charging time	3Hrs
Frequency response	120Hz~18kHz	input power	Type-c 5V/1.5A
Charging voltage	DC 5V	Signal-to-noise ratio	≥82dB
Charging current	1100mA	Distortion ratio	≤1%
Drive unit	45mmX80mmX60mm		
duration	Up to 14 hours (depending on volume and music content)		
Product Size	66mmx71mmx221mm		
appendix	1 Type-c charging cable, 1 lanyard, 1 user manual		

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Precautions

1	Non-professionals should not open the casing.
2	Please do not open the silicone cover of the interface when using it in a foggy or water environment to prevent water from entering the product.
3	Please do not knock the product.
4	Do not use this product near an open flame to avoid fire.

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warranty card

(Please fill in the following information and send it to us by mail after purchasing, so that we can provide you with after-sales service

Product Mode: _____

Purchasing Date: _____

User name: _____

User address: _____

TEL: _____

Post Code: _____

contact us:

Email: senlin_hao@163.com

Company: Shenzhen Shenlin Electronic Technology Co., Ltd

Address: C103, 1970 Cultural Industry Park, Longhua District, Shenzhen, China

CERTIFICATE

Product Name: _____

Product Mode: _____

Production Date: _____

Quality Inspector: _____

With warranty regulations:

1. The warranty period of this product is 1 year.

2. During the warranty period, the faults caused by normal use in accordance with the instruction manual (determined by the company's official staff) will be repaired free of charge.

3. During the warranty period, if one of the following situations occurs, it must be repaired for a fee:

(1) not able to provide this warranty and valid proof of purchase.

(2) Malfunctions and damages caused by misuse and improper repairs by yourself.

(3) Failure or damage caused by transportation, handling, or dropping after purchasing.

(4) Failure and damage caused by other unavoidable external factors.

(5) Damage caused by water or other solutions caused by improper use.

(6) Damage caused by using a power supply other than the specified voltage.

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A word of warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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