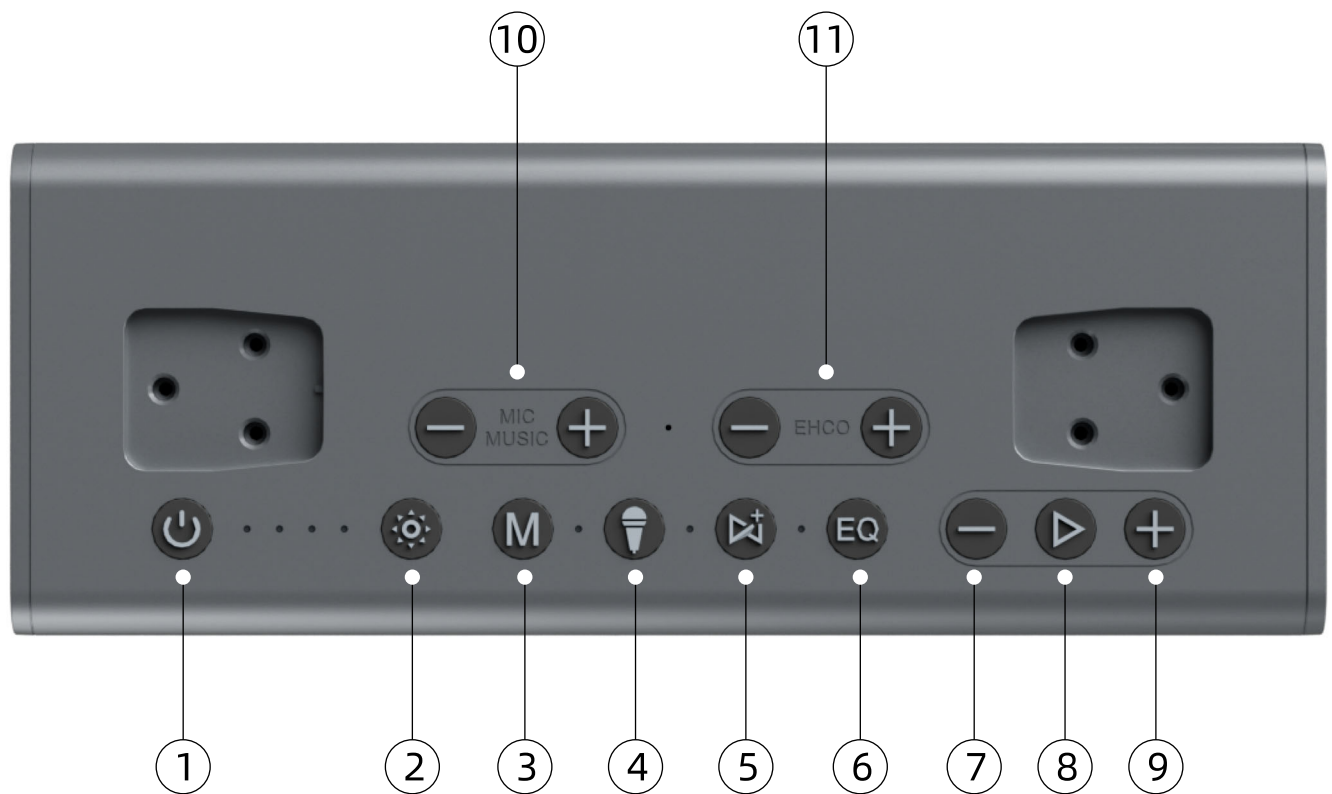


SODLK

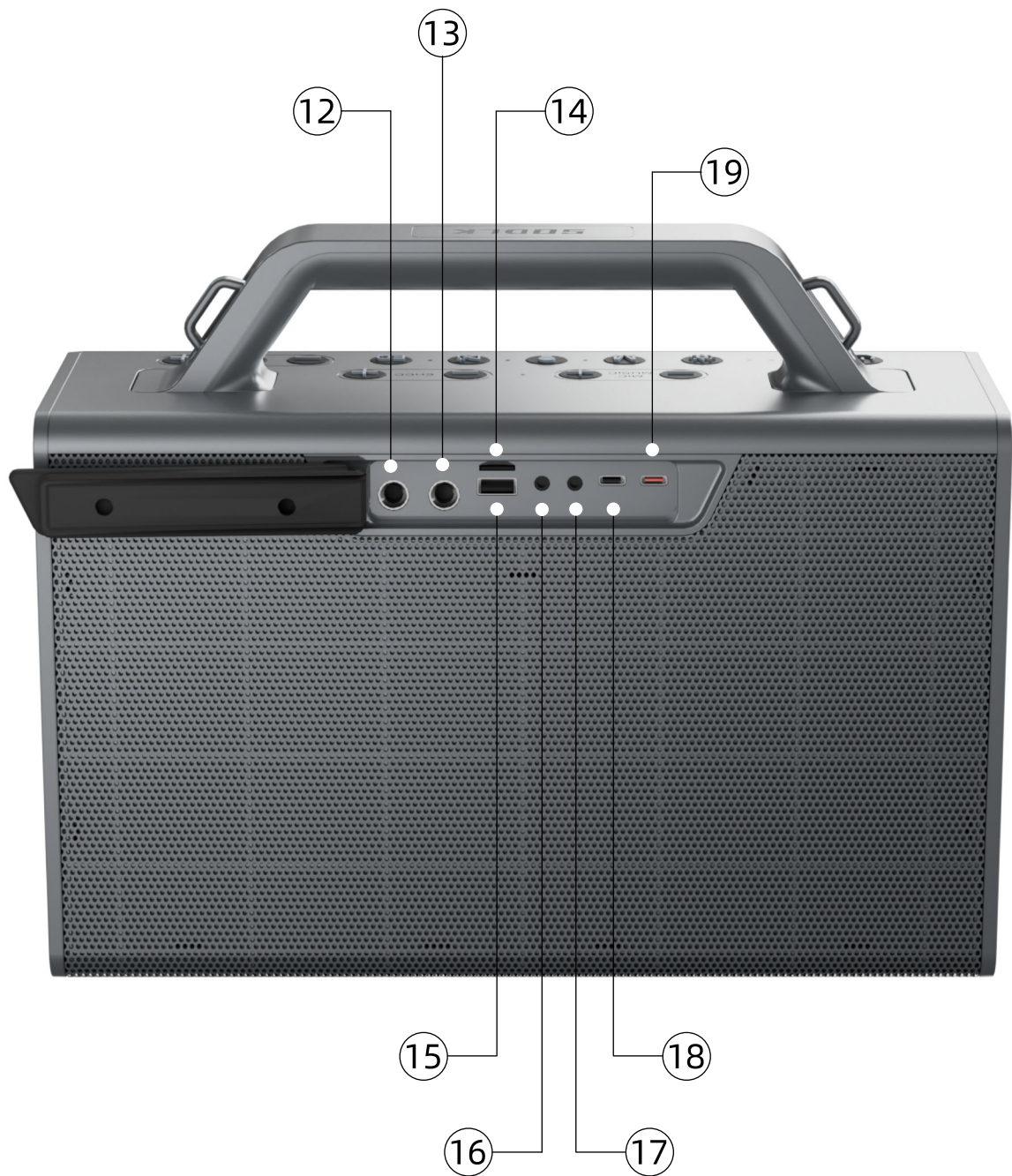


SODLK S1116
Portable Speaker

Button Function



- | | |
|-----------------------------|---------------------------------------|
| ① Speaker ON/OFF | ⑦ VOL-/Move PREV |
| ② RGB Light Switch | ⑧ Play/Pause/Answer/Reject the call |
| ③ Mode Switch | ⑨ VOL+/Move NEXT |
| ④ MIC ON/OFF | ⑩ VOL adjust of MIC/Music instrument |
| ⑤ TWS Mode/BT Disconnection | ⑪ ECHO adjust of MIC/Music instrument |
| ⑥ EQ Adjustment | |



⑫ 6.35mm Instrument Port

⑬ 6.35mm Wired MLC Port

⑭ TF/SD Card Slot

⑮ USB-A / U disk

⑯ AUX In

⑰ AUX out Live Stream Monitoring

⑱ OTG Port

⑲ Type-c Charging Port

Read Before Use

Thank you for purchasing the SODLK Portable Speaker. Please read the user manual before use and keep it handy for future reference. If you have any additional questions or comments, please contact us by service hotline at : 13729877298

Package Contents

1 x SODLK Portable Speaker	2 x Wireless Microphone
1 x Charging Cable	1 x 3.5mm Audio Cable
1 x Multifunctional Remote Control	1 x User Manual
1 x Shoulder Strap	

Charging port

5V/3A

Instrument Port

It support 6.35mm wired musical instrument for using

Earphone Monitor Port

Connect the speaker with your earphone via the port to monitor the sound, avoid the environment noise

USB Mode

The speaker will play the music from your USB flash drive automatically when plugging the USB into the port, it can be used as powerbank to charging other devices

Charging Indicator

The indicator will flash when charging, the indicator will always on after fully charged

Aux-in Mode

Simply connect the speaker with your non-BT device via the 3.5mm audio jack cable. Speaker will switch to Aux-in mode automatically after plugging in an audio cable

Wired MIC Port

It support 6.35mm wired microphone for using

OTG Live Streaming Port

Using a data transfer cable that with OTG live streaming function to connect speaker and mobile phone to do the live stream

TF Card Mode

The speaker will play the music from your TF/SD card automatically when plugging the card into the slot

Specification

Model	SODLK S1116
BT Version	5.3
Sound Channel	2.1
Audio Decoding	SBC
BT Compatibility	A2DP V1.3, AVRCP V1.4, HFP V1.6
Power	200W
Diameter of Driver Unit	1* ϕ 134mm+4* ϕ 57mm
Transmission Distance	18m / 60ft
Battery Capacity	3.7V 20000mAh/ 14.8V 5000mAh
Playtime	Around 4-10 hours
Charging Time	Around 4 hours
Input	DC5V-3A
Dimension	325mm*254mm*122.5mm
Weight	4.89kg

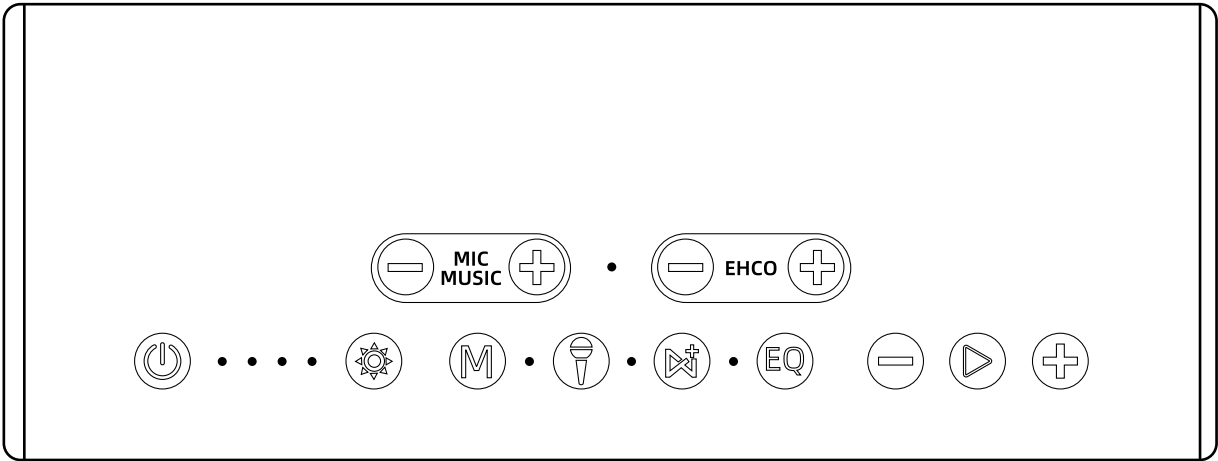
Care & Maintenance

- Do not use any form of detergents or cleaning material to clean the product as any type of chemical may make this device unusable.
- Do not disassemble this product. It contains no user serviceable parts.
- Do not drop or jump on it and treat it with care for the best performance.
- Keep the product in a dry location. Dust, dirt & moisture from humidity can accumulate on the body of the product if kept in an unfriendly place.
- Do not place this product in a fire, or the battery may explode or leak.

BT Connection Operation

1. Turn on the speaker.
2. Open the BT of the mobile phone, find and click
"SODLK S1116"
3. After connecting successfully, to play the audio file of mobile phone via speaker. At the same time, both wireless microphone and wired microphone are can be used with the speaker.

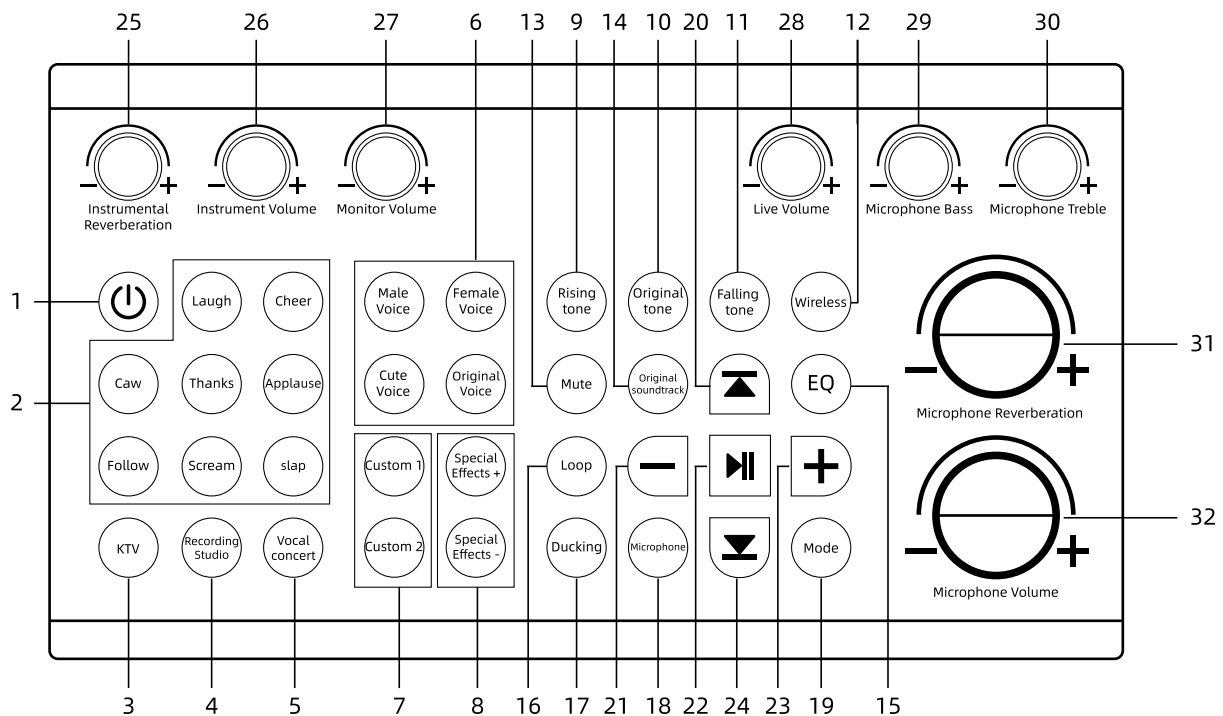
How to use the Speaker



Button	Operation	Function Description
	Long press 2S	Speaker turn NO/OFF
	Long press 8S	Forced shutdown
	Short Press 1S	RGB light switch
	Long press 2S	Turn on/off RGB light
	Short Press 1S	Mode switching
	Long press 2S	Awaken Siri
	Short Press 1S	Turn on/off wireless microphone
	Double-click	Switch the VOL of wired microphone or musical instrument

Button	Operation	Function Description
	Short Press 1S	Disconnect BT
	Long press 2S	TWS Connection/TWS Disconnection
	Long press 8S	Reset
	Short Press 1S	Speaker VOL-
	Long press 2S	Move PREV song
	Short Press 1S	Play/Pause
	Short Press 1S	Answer/hang up the phone call
	Long press 2S	Reject a call
	Short Press 1S	Speaker VOL+
	Long press 2S	Move NEXT song
	Short Press 1S	MIC/Musical instrument VOL-
	Short Press 1S	MIC/Musical instrument VOL+
	Short Press 1S	MIC/Musical instrument ECHO-
	Short Press 1S	MIC/Musical instrument ECHO+

How to use the multifunctional remote control



Serial Number	Button	Function Description
1	Remote Control ON/OFF	Long press 2s to turn on/off the multifunctional remote control
2	Warm-up Special Effects	8 kinds of warm-up special effects
3	KTV	Sound come from microphone just like you are in KTV
4	Recording Studio	Sound come from microphone just like you are in recording studio
5	Vocal Concert	Sound come from microphone just like you are in vocal concert
6	Voice Changer	Male Voice/Female Voice/Cute Voice/Original Voice

Serial Number	Button	Function Description
7	Customized Special Effects	Speaker connect with mobile phone, turn on microphone, long press custom 1 / custom 2 to start the recording, short press to stop the recording. Short press again to play the recording.
8	Special Effects	VOL+ of the Warm-up special effects
		VOL- of the Warm-up special effects
9	Rising Tone	Changing human voice's tone makes it higher
10	Original Tone	Normal sound
11	Falling Tone	Changing human voice's tone makes it lower
12	Wireless	Switch to "BT" mode
13	Mute	Short press to mute the speaker
		Short press again to restore the volume
14	Original Soundtrack	Short press to eliminate the original vocal
		Short press again to restore the original vocal
15	EQ	EQ adjustment
16	Loop	In TF card / U disk mode, song cycle
17	Ducking	Adjusting the VOL of background sound automatically
18	Microphone	Turn ON/ Turn OFF Wireless Microphone
19	Mode	Mode Switch (BT / U disk / TF card / AUX)

Serial Number	Button	Function Description
20		Move to PREV song
21		VOL- of the speaker
22		Pause/Play
23		VOL+ of the speaker
24		Move to NEXT song
25	 Instrumental Reverberation	Adjusting the ECHO of musical instrument
26	 Instrument Volume	Adjusting the VOL of musical instrument
27	 Monitor Volume	Adjusting the VOL of 3.5mm wired headphone
28	 Live Volume	Adjusting the VOL of live streaming
29	 Microphone Bass	Adjusting the bass of microphone
30	 Microphone Treble	Adjusting the treble of microphone
31	 Microphone Reverberation	Adjusting the ECHO of microphone (It only works in KTV,Recording Studio and Vocal Concert mode)
32	 Microphone Volume	Adjusting the VOL of microphone

产品检验合格证

PRODUCT INSPECTION CERTIFICATE

产品检验：_____

检验员：_____

编 码：_____

执行标准：_____

IPD

FOC 008

PASS

数 量：_____

生产日期：_____

保修卡 (凭本卡保修请注意保留)

用户档案： _____ 年 ____ 月 ____ 日

用户姓名	
通讯地址	
联系电话	
品名及规格	
经销商签名	

保修条款

- 非特别标注，用户自购之日起，所购产品因自身品质问题（非产品软件故障），用户可选择的退货期限为7日；换货期限为15日；保修期限为12月；
- 用户遇到产品品质问题，可向我司指定的服务部要求提供三包服务，如需要运送，用户自行承担运送等相关费用；
- 用户要求三包服务时，需主动提供此有效的保修服务凭证或发票；
- 超出产品三包服务的额外服务，需按照相关规定收取费用，收费维修后的产品保修期限为自取件之日或发货之日起3个月；
- 我司提供的三包服务，仅限于出现品质问题的产品，不包括赔偿购买者利益损失，意外情况导致的损失以及其他任何间接或直接损失；
- 用户应主动在购买的销售商处按要求填写些凭证，我司不承担因未按要求填写此凭证所带来的后果，也不承担销售商对用户提供超出保修服务条例以外的承诺。

Product inspection certificate

Quality inspection:_____

Inspector:_____

Code:_____

Executive stander:_____

IPD

FOC 008

PASS

Quantity: _____

Date of manufacturing: _____

Warranty card (please keep this card for warranty)

User profile: _____month____ day____ year

UserNam e	
Contact Address	
Aontact Number	
model	
Dealer's signature	

Warranty Card:

- If not specially marked, users can choose to return the product due to its own quality problems (not product software faults) from the date of purchase. The return period is 7 days; the replacement period is 15 days; and the warranty period is 12 months.
- If the user encounters product quality problems, he/she may request the service department designated by our company to provide warranty services. If delivery is required, the user shall bear the related costs of delivery by himself/herself.
- When the user requests the warranty service, he/she shall actively provide the valid warranty service certificate or invoice;
- Additional services beyond the warranty shall be charged in accordance with relevant regulations, and the warranty period of the products shall be 3 months from the date of picking up or delivery.
- The warranty services provided by our company is limited to products with quality problems, and does not include compensation for buyers' loss of interests, loss caused by accidents and any other indirect or direct loss;
- The user should take the initiative to buy in the seller place according to the requirements to fill in necessary information in the warranty card.

SODLK

声莱客

SODLK-- Let Music Know More About You



Portable Speaker

Model Number : S1116 Input: DC 5V3A

Manufacturer: Shenzhen Hutianmei Technology Co., Ltd

Website: www.sodlk.com

Service Hotline: 13729877298

Executive Standard: GB/T 13837-2012;GB 17625.1-2012;GB 8898-2011

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.