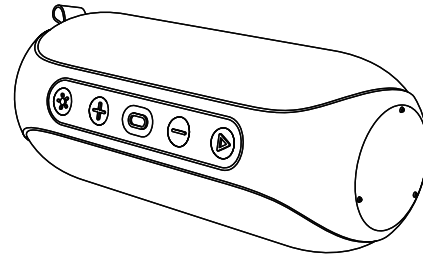




User Manual

Waterproof RGB Wireless Speaker M17S



FCC ID:2AQ3A-VIKM17S



Thank you for purchasing M17S Bluetooth speaker.
Please read this user manual carefully before operation & save it for future reference.

Note:

- Avoid the use of this product at the high-temperature and high humidity environment.
- Avoid self-disassemble of product, or it will result in the failure of warranty.
- Please charge the product with power adaptor output rated voltage 5V.

Features:

TWS Pairing Function
Wireless BT
Supports MicroSD
AUX Input
IPX7 Waterproof
Call function
RGB Lights
Media /Volume control
Built-in Rechargeable battery

Specifications

Output power (RMS)	20W(10W+10W)
BT Version	5.0
Driver size	45mm*2
Speaker impedance	4Ω
Frequency response	60Hz-20kHz
S/N Ratio	≥65dB
Max. Supported TF card	32GB
Supported Audio formats	MP3, WMA, WAV
Charging time	4H
Playback time	20H (*at 50% Volume (LED OFF))
Product dimension	85*83*200mm
Net. weight	590g
Battery Capacity	2000mAh

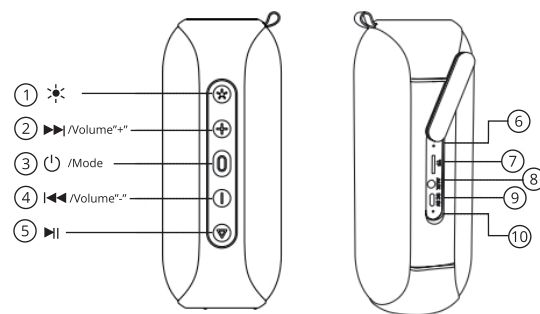
Package contents:

Speaker*1
AUX cable*1
Charging cable*1
User manual*1

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Button description:



- LED Light Button
- Vol +/ Next Button
- POWER /MODE Button
- Vol -/Prev. Button
- Play / Pause button
- Reset
- Micro SD slot
- AUX port
- DC 5V Charging port
- Charging LED Indicator

Function mode	State	Operation	Button
Power on and off	Power on	Press and hold the power button for 4 seconds.	①
	Power off	Press and hold the power button for 2 seconds.	①
Mode switching	Short press to switch mode.	Insert the 3.5mm plug, which is aux_In mode status.	⑧
		Insert the TF card and set it as TF_In input mode. Pull out the 3.5mm plug and switch to Bluetooth mode.	
Bluetooth mode	Play / pause	Press for 1 second	⑤
	Answer / refuse the call	Press 1 second to answer; press 2 seconds to refuse.	⑤
	End the current call and dial out the phone	Press a short button to end the current call and make an outgoing call.	⑤
	Exhale the last phone call	Press twice in a row	⑤
	Disconnect Bluetooth	Press for 3 seconds	⑤
	Volume +	Short press: single level increasing volume	②
	Volume -	Short press: single level decreasing volume	④
	Last song	Press for 3 seconds	④
	Next song	Press for 3 seconds	②
	Powersaving mode	Unable to connect Bluetooth to shut down after 5 minutes.	
Light mode	Switch light mode	Short press the LED Light button to switch between different led modes.	①
	Turn off or turn on the light	Double press the LED Light button to switch ON/OFF the LED lights.	①

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AUX mode	Play / pause	It can only be operated through mobile phone.	
	volume +	It can only be operated through mobile phone.	
	volume -	It can only be operated through mobile phone.	
	Last song	It can only be operated through mobile phone.	
TF mode	Next song	It can only be operated through mobile phone.	
	Play / pause	Press for 1 second	⑤
	volume +	Short press: single level increasing volume	②
	volume -	Short press: single level decreasing volume	④
	Last song	Press for 3 seconds	④
Powersaving mode	Next song	Press for 3 seconds	②
	Switch light mode	Short press the LED Light button to switch between different led modes.	①
Light mode	Turn off or turn on the light	Double press the LED Light button to switch ON/OFF the LED lights.	①

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TWS mode	Turn on TWS pairing function	Press for 3 seconds	⑤
	Turn off TWS pairing function	Press for 3 seconds	⑤
Press and hold the button for 3 seconds to clear the Bluetooth link (there will be a TWS disconnected beep). Press and hold the button again for 3 seconds until you hear TWS paired, indicating that the speakers have successfully matched each other. Turn on the device's Bluetooth, search for "M17S" and connect.			
Charging	Connect the charging cable to the DC 5v Charging port to the speaker and insert the other end into a USB power source/adaptor.		
	Red led glows indicating that the battery is being charged The Red LED will turn off once it is fully charged.		

FCC Compliance 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.

Note: This equipment has been tested and found to comply

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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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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版本	V1.01
材质	封面157g铜版纸过哑油，内页128g铜版纸过哑油。
语言	英语
规格	80mm*110mm
装订方式	骑马钉