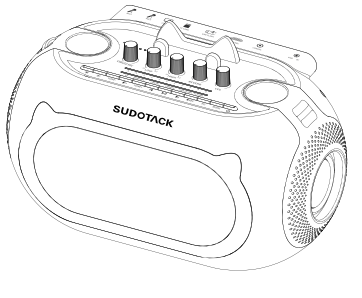
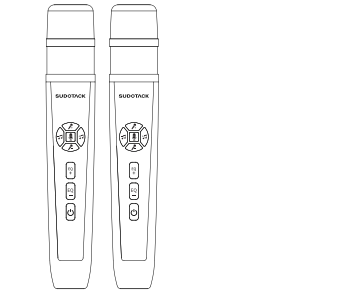
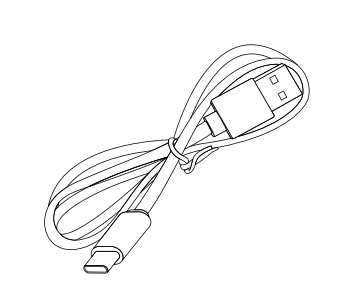
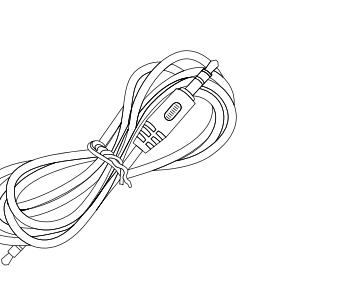
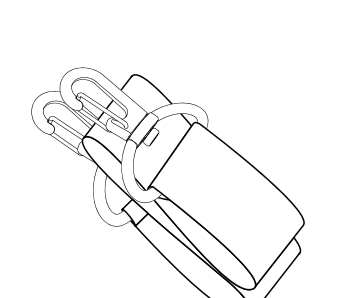
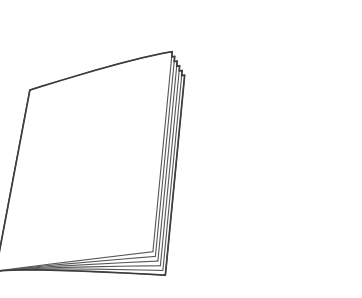
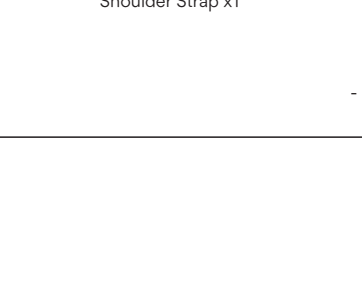
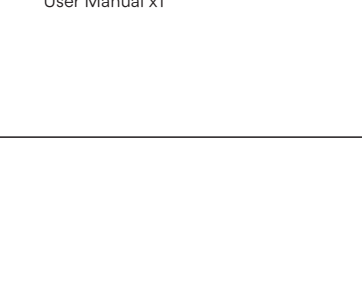
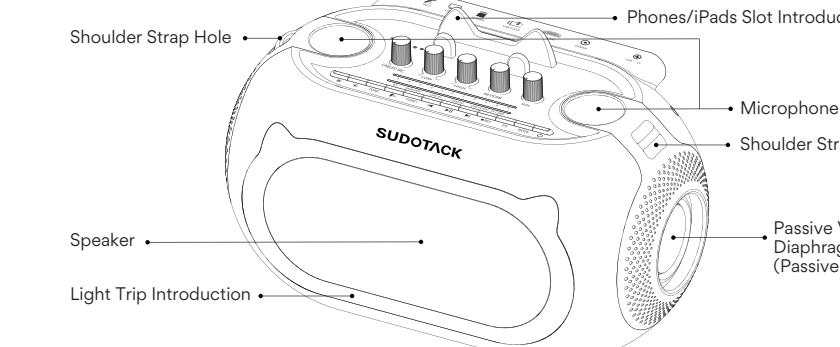
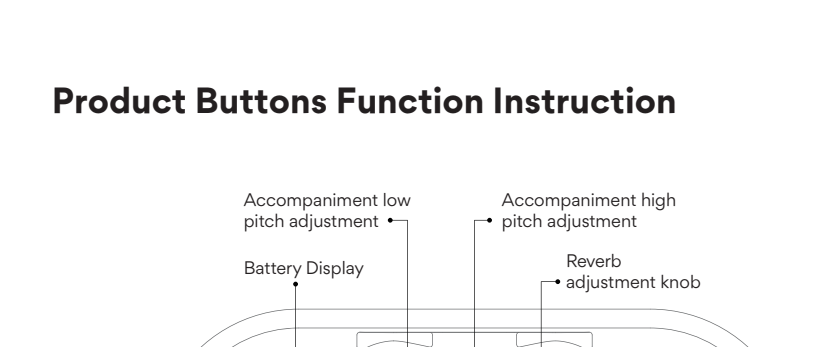
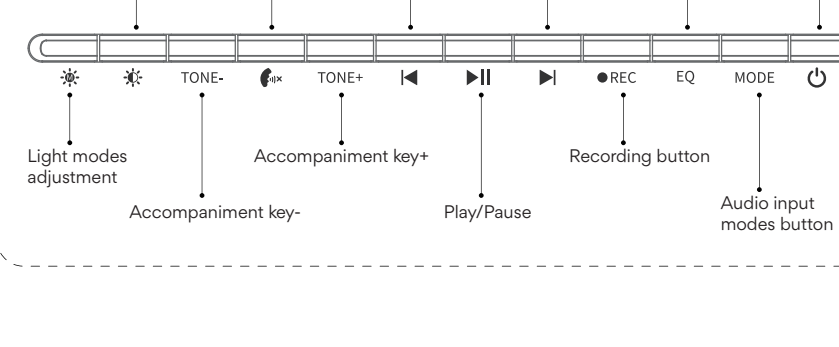
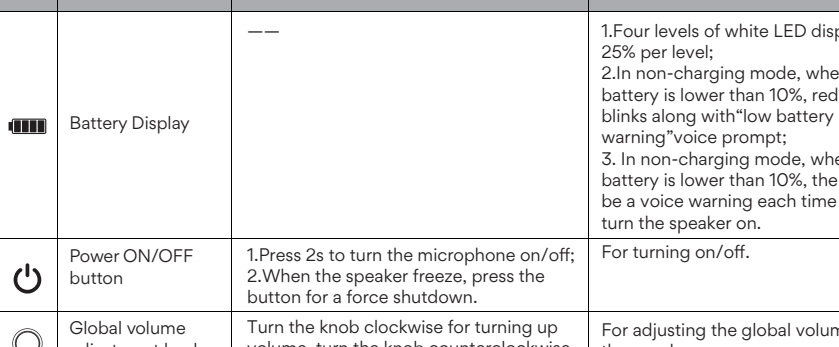
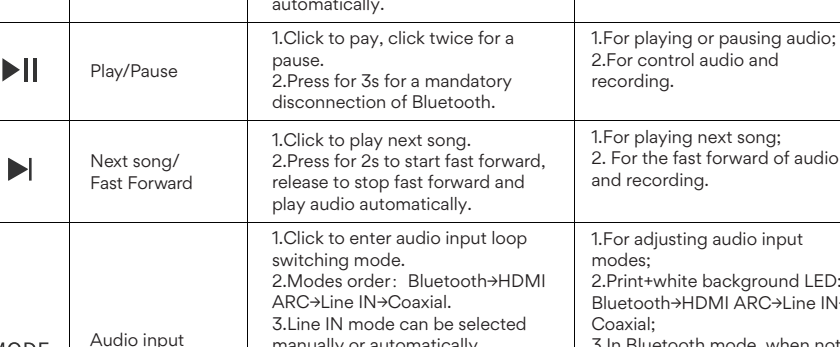
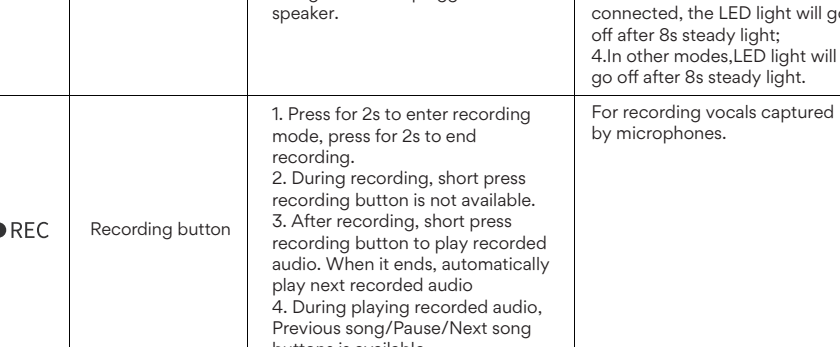
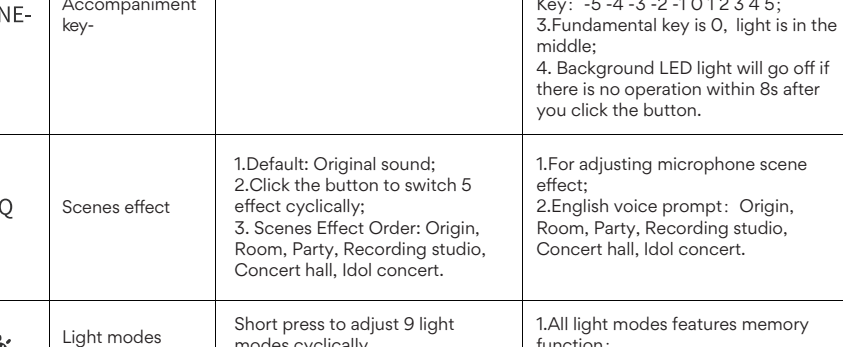
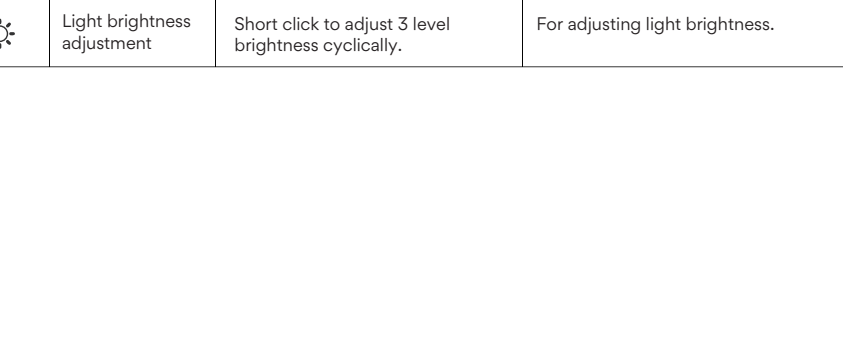
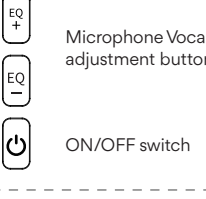


包 装 信 息	型号: KM300	备 注 信 息	较V1.0_20230829版本修 改了文案和增加了认证信 息
	成品尺寸: 140*185MM		
	材质: 80书写纸, 骑马钉		
	工艺: 四色印刷		
	版本号: V1.0-023905		

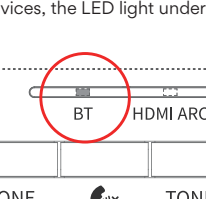
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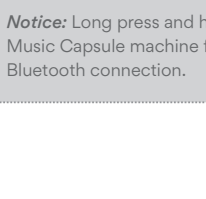
封面

 MODEL: KM300 SUDOTACK MUSIC CAPSULE MODEL: KM300  User Manual FCC Requirement This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: - The device may not cause harmful interference. - The device must accept any interference received, including interference that may cause undesired operation. 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 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. IC Caution: This device complies with Industry Canada license-exempt RSS standard. Important: To avoid damage to this device, observe the following conditions: - This device may not cause interference. - This device must accept any interference received, including interference that may cause undesired operation of the device. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Technical Support: Support@sudotack.com www.sudotack.com CE RoHS REACH FCC ID: A1343-KM300 Model: KM300		Thank you letter Dear Users, Thank you for choosing Music Capsule, a karaoke speaker with four microphone inputs, two wireless 2.4G microphones and two 6.35MM wired microphones respectively. With four connection options of HDMI ARC/Coaxial/Bluetooth/Line IN, the karaoke speaker easily connects to the latest and all-version TV/audiohubs, allows you to play backing tracks on your TV, transfer them to the speaker, and watch the lyrics on your TV at the same time. This product is a perfect solution to the problem of not being able to watch the lyrics while you are singing. In addition to this, the Music Capsule's two speakers are rated at up to 30W, which is loud enough. It features a 20W 3.5-inch standalone bass/midrange unit and a 10W 2.5-inch tweeter unit, which produces clear and transparent accompaniment and vocals. To mellow the bass, we've added two passive radiators on the left and right sides of the speaker, which greatly multiply the bass effect of Music Capsule. Another highlight of the speaker is that it features up to 9 RGB lighting effects, with a variety of dynamic and static lights for an immersive visual experience during karaoke. In addition, the Music Capsule is also equipped with practical functions and configurations such as accompaniment pitch adjustment, microphone independent volume adjustment, rich scene sound effects, music solo, bass enhancement, and up to 45 hours of ultra-long battery life, aiming to better meet your singing needs. We sincerely hope with the product, you can immerse yourself in beautiful melody.	CONTENTS Important Safety Instructions.....1 What's in the box.....2 Frontal Panel Functions Introduction.....3 Product Buttons Function Instruction.....3 Microphone buttons instruction.....7 Speaker backside interface introduction.....8 Bluetooth Connection.....9 HDMI ARC Connection.....10 Line IN/AUX Connection.....11 RCA Connection.....13 Coaxial Connection.....14 USB Connection.....15 Troubleshooting.....16	Important Safety Instructions - Please read the manual carefully and comply with all instructions and terms of use, pay attention to all precautions. - The speaker is not equipped with a USB charger, you need to use the USB adapter in strict accordance with the SUDOTACK equipment. The speaker reserves support for maximum voltage of 5V, the current up to 1.4A. Your adapter output voltage and current exceed 5V 1.4A, the speaker will be forced to shut down protection, cannot continue to work and use, at the time you should replace the adapter to meet the requirements of the use of the products. The forward of close the the voltage and current, service will cause the speaker burned out. Forced to use more than the voltage and current adapter, service will cause the speaker burned out. - The microphone is not equipped with a USB charger, you need to use the USB adapter in strict accordance with the SUDOTACK equipment. The microphone supports the highest peak voltage of 5V, the current up to 1A, just as your adapter output voltage and current exceed 5V 1A, the microphone will be forced to shut down protection, cannot continue to work, at the time, you should replace the adapter to comply with the provisions of the use. Forced use of adapter exceeding the voltage and current will seriously cause the microphone to burn out. - Do not stop or hit the speaker and microphone, it will damage the cavity structure and not match, affecting the sound quality. - Do not place the product in a narrow space for use, such as bookshelves or built-in cabinets. - Do not use the product in water, swamps, humid and other environments, such as outdoor rainy days, or damp basements. - Do not expose the product to liquid splashing, dripping areas, or place liquid filled appliances on the product. - Do not use the product in heat sources, high temperatures and other environments, such as near the furnace, sun-exposed areas, next to radiators, heaters and other equipment. - Please do not use the speaker and microphone in thunderstorms, and please plug the USB charger to avoid high voltage lightning breakdown of the product circuit. - When using outdoors, do not use the product for a long time, please plug the USB charger to avoid fire. - Do not place the product near strong magnetic or strong interference devices, such as cable concentration areas, Wi-Fi router, high-voltage power supply, etc., or may produce electromagnetic noise. - Do not use any acidic/alkaline or corrosive cleaning agents to clean this product, which may cause irreversible damage to the appearance. When cleaning this product, it is recommended to gently wipe the body with a clean and soft cloth dipped in water. - Do not lock any ventilation openings, please do not cover the product with newspapers, curtains, tablecloths, etc., to avoid blocking the ventilation openings resulting in overheating of the fanage, burning the product, or even causing a fire. - Please protect the USB charging cable to avoid being stepped on and the cable being twisted and torn off. - If you find the charger or body abnormalities, such as severe heat, colour and other problems, please immediately using the USB charger cut off the power supply. - As far as possible use the machine attached and specified connector cable, the machine comes with a 3.5mm USB C hour of ultra-long battery life, aiming to better meet your singing needs. - Do not disassemble and repair the machine without authorization. SUDOTACK does not hold responsible for any damage to the machine or fire. ⚠ WARNING The maximum supported input voltage of the speaker is 5V, input current is 1.4A; if you use other USB adapter or 5V 1.4A to charge this speaker by yourself without authorization, it may cause the machine to burn out and can not be switched on, and the consequences will be borne by yourself. ⚠ WARNING The highest supported input voltage of this microphone is 5V, the input current is 1A; if you use other USB adapter over 5V 1A to charge the microphone by yourself without permission, it may cause the machine burned and can not be switched on, and the consequences will be borne by yourself.	What's in the box        	Frontal Panel Functions Introduction  	Product Buttons Function Instruction  	Frontal Panel Functions Introduction  	Product Buttons Function Instruction  
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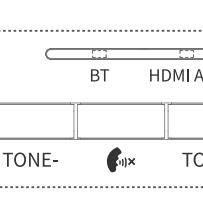
Microphone buttons instuction			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
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	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

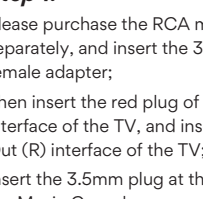
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

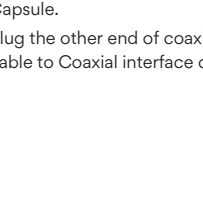
Speaker backside interface introduction			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

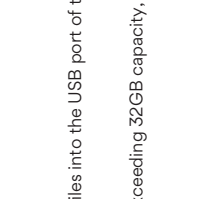
Bluetooth Connection			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

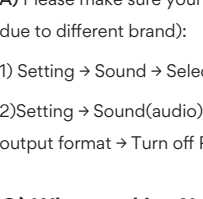
HDMI ARC Connection			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

Line IN/AUX Connection			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

RCA Connection			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

Coaxial Connection			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

USB Connection			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.

Troubleshooting			
	Microphone EQ adjustment button	Connection status indicator	Wireless microphone volume button
	ON/OFF switch	Accompaniment volume indicator	Accompaniment volume button
Icon	Button Functions	Operation Instruction	Note
EQ	Microphone EQ adjustment button	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.
	ON/OFF switch	1. Press for 2s to turn on. 2. Press for 2s to turn off microphone.	1. Turning on/off microphone. 2. Red and white LED display. 3. Under the discharge state, the power is higher than 10%, the white LED light is always on. If there is no operation for 3s, the light will go off. 4. Under the discharge state, the power is higher than 10%, the red LED light is always on. If there is no operation for 3s, the light will go off. 5. Under the charging state, the light is always on until the microphone is fully charged.