

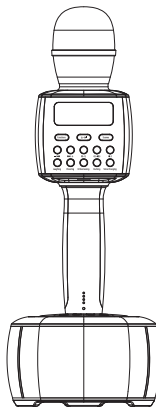
尺寸：70*105mm

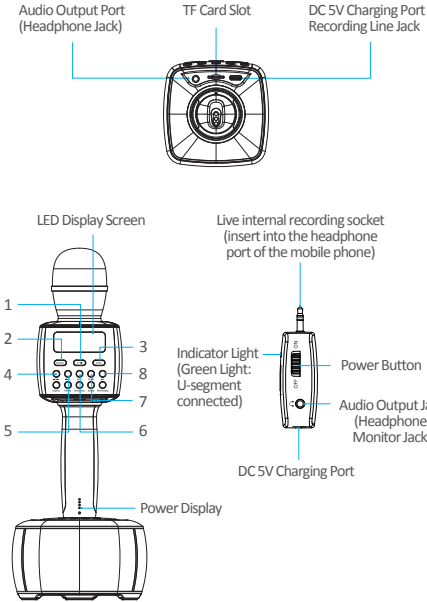
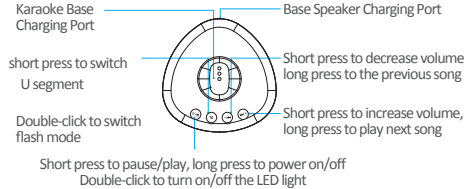
105克铜版纸

折页

彩色双面印刷

风琴折

Microphone Y22 User Manual  Tips: Please read the instructions carefully before use to avoid various noise problems caused by improper use, thank you for your cooperation. If the content of the manual is inconsistent with the actual product, the actual product shall prevail.	1. Notice a. Do not expose this product to rain or humid environment; b. Do not disassemble, repair and modify this product by yourself; c. Please store and use this product in a normal temperature environment; d. Do not drop, to avoid product damage caused by falling; e. Please use the power supply of the rated voltage of the microphone for charging; f. Unauthorized disassemble will void the warranty; g. Exposure to high volume for a long time may cause hearing damage, so excessive volume should be avoided. 1. Note: If the battery is incorrectly replaced, there is a danger of explosion. Only use the same type or equivalent type of battery to replace it. 2. The battery must not be exposed to sunlight, fire, or a similar overheating environment.	2. Bluetooth Microphone Accessories  1 * Bluetooth Microphone  1 * U-segment Receiver  1 * Charging Cable  1 * Audio Cable  1 * User Manual 3. Product Features 1) Support Bluetooth music playback 2) Support Bluetooth connection back function 3) Support TF card, audio input 4) Support capacity no more than 32G 5) Support muffler, TWS pairing function 6) Support U-segment 7) Support dynamic microphone	4. Product Parameters <table><tr><td>External Interface</td><td>USB C charging port, TF port</td></tr><tr><td>Product specification</td><td>330*126.5*126.5mm</td></tr></table> 5. Electric Parameters <table><tr><td>Rated voltage</td><td>DC 5V</td></tr><tr><td>Battery capacity</td><td>5V/2500mAh</td></tr><tr><td>Bluetooth frequency</td><td>2.4GHz</td></tr><tr><td>Charging voltage</td><td>DC-5V 700mA</td></tr><tr><td>Audio playing time</td><td>4 hours</td></tr><tr><td>Using time</td><td>About 6 hours</td></tr><tr><td>Frequency Range</td><td>100Hz-10KHz</td></tr><tr><td>Reverb Mode</td><td>Echo, reverberation</td></tr><tr><td>Maximum SPL</td><td>>115dB 1KHz THB<1%</td></tr></table>	External Interface	USB C charging port, TF port	Product specification	330*126.5*126.5mm	Rated voltage	DC 5V	Battery capacity	5V/2500mAh	Bluetooth frequency	2.4GHz	Charging voltage	DC-5V 700mA	Audio playing time	4 hours	Using time	About 6 hours	Frequency Range	100Hz-10KHz	Reverb Mode	Echo, reverberation	Maximum SPL	>115dB 1KHz THB<1%	6. Basic Parameters <table><tr><td>Maximum output power</td><td>4 * 7W</td></tr><tr><td>Signal noise ratio</td><td>≥90db</td></tr><tr><td>Battery capacity</td><td>2500mAh</td></tr><tr><td>THD</td><td>≤1%</td></tr><tr><td>Speaker specifications</td><td>52mm 4Ω 10W</td></tr><tr><td>Channel</td><td>Stereo</td></tr><tr><td>TF support format</td><td>MP3 WAV</td></tr><tr><td>Transmission distance</td><td>8-10M (Due to environmental factors and different Bluetooth devices)</td></tr><tr><td>Bluetooth 5.0</td><td>Bluetooth protocol A2DP/AVRCP/HSP</td></tr><tr><td>Product type</td><td>Karaoke microphone</td></tr><tr><td>Sound pick-up</td><td>Dynamic</td></tr><tr><td>Features</td><td>TWS, Bluetooth, accompaniment, reverb, one-key silence, dual speakers, U-segment, speaker base</td></tr><tr><td>Storage type</td><td>TF maximum capacity does not exceed 32G</td></tr></table>	Maximum output power	4 * 7W	Signal noise ratio	≥90db	Battery capacity	2500mAh	THD	≤1%	Speaker specifications	52mm 4Ω 10W	Channel	Stereo	TF support format	MP3 WAV	Transmission distance	8-10M (Due to environmental factors and different Bluetooth devices)	Bluetooth 5.0	Bluetooth protocol A2DP/AVRCP/HSP	Product type	Karaoke microphone	Sound pick-up	Dynamic	Features	TWS, Bluetooth, accompaniment, reverb, one-key silence, dual speakers, U-segment, speaker base	Storage type	TF maximum capacity does not exceed 32G	7. Bluetooth Function: 1. Hold down the switch button for about 3 seconds to power on, accompanied by the start-up sound. At this time, the microphone is in standby and search mode. 2. Turn on Bluetooth device settings (different brands of Bluetooth devices are turned on in different ways), and begin to search, the Bluetooth device will find "Y22" and select connect. If a password is needed, please input 4 digits of "0000", and then press OK. Wait for the Bluetooth device to indicate that the connection is successful, and the microphone will sound a tone (Bluetooth has been paired successfully), indicating that the Bluetooth microphone has been connected successfully, and the whole pair-in lasts for a few seconds (different Bluetooth devices have different pairing time). The pairing process during the first use is for the Bluetooth device and microphone to authenticate and memorize, the second use does not need pairing as the microphone will automatically connect to the last connected device. When the connection is successful, the music can be selected and played on the Bluetooth device.
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01	02	03	04	05																																																	

8. Buttons And Functions 1. On/off button: Long press to power on, long press again to power off. Short press to play after power on, short press again to pause 2. Function keys: Short press to switch to microphone, reverb, accompaniment, long press to restore factory settings 3. Scene button: Short press to switch to host, professional, Maiba, KTV, long press to turn off the microphone 4. Volume reduction key: After pressing the function key into the microphone, reverb, and accompaniment functions, a short press to decrease the volume, and a long press to the previous song in other states 5. Volume increased key: After pressing the function key into the microphone, reverb, and accompaniment functions, a short press to increase the volume, and a long press to the next song in other states 6. M-U key: Short press to switch Bluetooth, TF card, LINE IN (cannot be switched without inserting TF card or audio cable), long press to turn on U-segment transmission, long press again to turn off U-segment transmission 7. Button: Turn on and off the speaker when you plug in the earphone to monitor, short press to turn off the speaker, then short press to turn on the speaker, long press to enter TWS 8. Button: Short press to turn on the original singing, and then short press to turn off the original singing 9. Laughing, cheering, embarrassing, and voice changing are used during a live broadcast 10. Ducking: Short press to turn on the microphone priority, then press to turn off the microphone priority	 01	9. Karaoke Mode • Bluetooth mode: Default Bluetooth mode after powering on. • TF card mode: Insert the TF card, and play music automatically after the prompt tone is played. • Charging indication: When charging, the power indicator light shows the charging power; when it is fully charged, the indicator light is always on; under the power-on status LED light shows the power level. • Dock status mode: According to the arrow, insert Karaoke into the base speaker to charge. • Charging base: The red light is always on when charging, and the red light is off when fully charged. • U-segment receiving mode: After the base is turned on, press the M key to switch to the U-segment receiving state. After the karaoke opens the U-segment and connects with the base, the base and karaoke will play synchronously. • U-segment box: Blue light is displayed when it is not connected after turning it on, and green light is displayed when it is connected. • U-segment box charging: The red light is always on when charging, and the red light is off when fully charged.  02	10. Vocal Remover During Bluetooth connection playback, click to switch to the original sound cancellation mode (the human voice in the music is eliminated but the accompaniment is not affected), and you can sing after the original sound is eliminated. The sound cancellation is only suitable for TF cards and Bluetooth audio sources. Note: Recording is not available in Acoustic Cancellation mode. Using the original sound elimination in the Karaoke App may cause the sound to be completely eliminated. Click this button again to resume normal playback. 11. TF Card Function After powering on, insert a TF card and the microphone will automatically switch to TF mode, a prompt will sound, and the song will be played automatically after 2 seconds. There must be audio files in MP3 and WAV formats in the TF card. 12. Use Environment And Storage Environment <table><tr><td>1. Use environment</td><td>Temperature: 0°C-40°C</td><td>Humidity: 0%-85%RH</td></tr><tr><td>2. Storage environment</td><td>Temperature: -30°C-60°C</td><td>Humidity: 0%-90%RH</td></tr></table> 03	1. Use environment	Temperature: 0°C-40°C	Humidity: 0%-85%RH	2. Storage environment	Temperature: -30°C-60°C	Humidity: 0%-90%RH	13. Normal Problems 1. Multiple connection pairing failed Turn off microphone and restart or input password: 0000 2. Music breaks when playing Check whether the connection distance is out of range or there is an obstacle between microphone and mobile phone 3. Silent playing Check whether the microphone is the quietest 4. Can not power on Check whether the microphone inner battery is powered 5. Power light is not on Check whether the charging port is plugged in properly 6. Microphone is silent Check whether the microphone volume is on 7. Howling Unscrew the microphone head to check whether the microphone is installed correctly 14. Warranty and After-sales Service • Every our product comes with at least a 12-month warranty and lifetime technical support. • You could return your undamaged product and its packaging within 30 days of purchase to receive a FULL REFUND for any reason, turn isn't quality-related, the customer must pay the return shipping costs. 04	FCC Statement 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. 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. The device has evaluated to meet general RF exposure requirement. The device can be used be in portable exposure without restriction. 05
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