

材质：105克双铜纸 按页码顺序装订

尺寸：126x68mm

68.00 mm

126.00 mm

KARAOKE
MICROPHONE

User Manual

Model: E206

Welcome

Congratulation on your new purchase from KVDUKOA! We believe in providing the best products to our customers, and all KVDUKOA products meet strict standards for manufacturing, performance, and safety. We believe in providing the best customer service, and that is why we offer a one year warranty that will ensure customer satisfaction. You can expect to enjoying your music for many years.

1.Safety Instructions

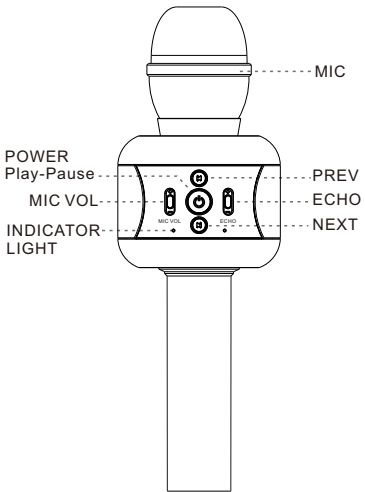
- Avoid moisture and high temperature.
- Away from fire and high heat source.
- Not throw this product to avoid damage.
- Keep a proper distance between this product and mobile/PC/tablet to avoid signal interference.
- Contact customer service if the device has become damaged.

(Customer Service email: customercare@leronn.com)

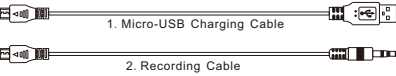
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2. Structure & Accessories

A. Structure



B. Accessories



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3. Getting Started

Button:

- ⌂ Press and hold 3 seconds to turn ON/OFF the microphone; press 1 second to play/pause;
- 🔊 ECHO: Adjust Echo function
- ⏮ Short press - previous song
- ⏮ Short press - next song; Long press - Original voice cancellation
- 🔊 VOL: Adjust Mic sound

Singing:

Connect Bluetooth

1. Turn on microphone, indicator is blue and a sound indicates that Bluetooth function is on.
2. Search Bluetooth ID "E206" by mobile phone/tablet/pc and connect it, when it connects successfully, "di-dong" sound will come out from microphone.
(Note: it may need password 0000)
3. Open APP music player/karaoke software to select music file, and adjust mobile phone/tablet/PC's volume.
4. Adjust microphone's volume and echo till the sound is suitable for you.
5. Start to sing.

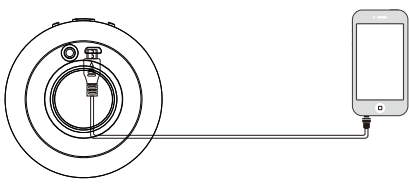
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Accessories

Micro port Plus Micro-USB cable to recharge the Microphone with 5V; Connect with audio cable, you can record your voice in the singing APP.

Recording with cable:

Use the 3.5mm audio cable to connect between the microphone and your mobile device - Bluetooth will turn off automatically.
see image below:



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4. Troubleshooting

Issue	Reason	Solution
Power indicator is not on	①Battery run out ②Charging cable is not plugged in properly ③Charging cable is faulty	②Charge microphone ③Plug in charging cable properly ③Replace the charging cable
Microphone without sound	①Microphone is not powered on ②Volume is turned off	②Power on microphone ②Turn on volume
Without echo	Echo is turn off	Turn on echo effect
Noise when singing or recording	①Environment noise ②Mobile phone signal interfere	③Choose a quiet place ③Make microphone and mobile phone at a proper distance
Recording is not good	①Not compatible with certain mobile phone ②Mobile phone's sound handling chip is not good	①Reboot mobile phone ②Change another mobile phone
Under Bluetooth mode music is not played continuously	①The distance between Microphone and mobile phone is too long ②Obstacle between microphone and mobile phone	①Reduce the distance ②Avoid obstacle
Music volume is low	①Mobile phone's volume is low ②Volume of music file is low	③Turn up mobile phone volume ③Choose another music file with high volume
Bluetooth not getting connected	①The distance between microphone and mobile phone is very long ②Obstacle between microphone and mobile phone ③Be connected by another mobile phone/PC/tablet	③Reduce the distance ③Avoid obstacle ③Disconnect the devices
Music playback distortion under Bluetooth mode	①Volume is too high ②Microphone with low power	③Turn down mobile phone volume ③Charge microphone
Can't connect APP	APP is not supported by phone	Choose proper music player APP
Can't record	Bluetooth	
Can't hear your voice when singing	The voice of the original music is too loud	Turn down mobile phone volume

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5. Charging

Charging by KVDUKOA's USB charging cable

Note: Red light indicates that it is under charging. In normal condition, 3 hours charging required. When it finished, the red light will turn off.

6. Technical Specifications

Audio Monitoring: Capacitor
Output: 5W(speaker)
Frequency Range: 100Hz-10KHz
SPL: > 115dB 1KHz THD < 1%
Reverberation: Echo
Battery: Built-in Polymer Lithium Battery
Battery Capacity: 1500 mAh
Charging Supply: DC 5V
Battery Working Time: 3-5 Hours

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7. Guarantee

If this product is found to be faulty as a result of materials or workmanship within **one year** from date of purchase, it will be repaired free of replacement.

This guarantee is subject to the following items:

- KVDUKOA must be notified of the fault.
- Proof of purchase must be presented to KVDUKOA's nominated representative.
- The warranty will be void if the product is modified, misused or repaired by an unauthorized person.
- The warranty after repair will not be extended beyond the original one-year period.
- All replacement parts will be new or reconditioned.
- The warranty applied for the use of the product in the USA only.

What is **NOT COVERED**:

- Incidental or consequential damage caused by possible defects with this product.
- Damage to product caused by improper power supply voltage, accident, fire. Floods or acts of nature.
- Failure of products resulting from unauthorized modifications to the product.
- Improper installation or failure to perform the necessary maintenance.

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8. Disposal

When the microphone has reached the end of its life, please be responsible with its disposal. This and other electrical product contain valuable material and can be dangerous to the environment if not disposed properly. We ask that you follow the rules and regulations of your town as far as disposing of electric products. Please endeavor to take the microphone to an authorized recycling facility near you.

If this manual does not help you solve your problems, please contact us as soon as possible.
(Customer Service email: customercare@leronn.com)

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KVDUKOA

Manufactured by KVDUKOA Inc.
customercare@leronn.com



Design By KVDUKOA Model LR-KM-002 Made in China

FCC Statement

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.

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.

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.