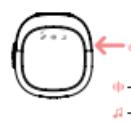
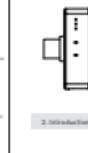
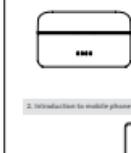


<p><b>WIRELESS MICROPHONE</b></p>  <p>Charging compartment (One to one or one to two)</p> <p>microphone</p> <p>receiver</p>	<p><b>PRODUCT INTRODUCTION</b></p> <p>Dear user, thank you for choosing to use our wireless broader microphone. This manual will provide you with a clear user guide to help you quickly get started and fully utilize the product's features.</p> <p>This product consists of three parts: microphone, receiver, and charging compartment. You can use it for video recording, live streaming, and video conferencing, plug and play, without any need for any software. It can be used for online live streaming, VLOG video shooting, program interviews, interview recording, online teaching and other scenarios.</p>	<p><b>USAGE METHOD</b></p> <p>1. Take out the microphone and receiver and insert the receiver into the phone. (The microphone and receiver indicator lights are on for use)</p>  <p>Note: 1. Default noise reduction open status 2. The camera function requires opening the camera on the phone or switching to the recording screen in advance</p>	<p><b>USAGE METHOD</b></p> <p>2. Introduction to microphone buttons.</p>  <p>Note: During the charging process, the three lights represent the battery indicator lights. One light is off (battery level is 30%), with 2 lights as representing 60% and 3 lights representing 100%.</p>	<p><b>USAGE METHOD</b></p> <p>3. Introduction to microphone indicator lights.</p>  <p>Note: During the charging process, the three lights represent the battery indicator lights. One light is off (battery level is 30%), with 2 lights as representing 60% and 3 lights representing 100%.</p>	<p><b>USAGE METHOD</b></p> <p>1. Introduction to receiver buttons.</p>  <p>Note: During the charging process, the three lights represent the battery indicator lights. One light is off (battery level is 30%), with 2 lights as representing 60% and 3 lights representing 100%.</p>	<p><b>USAGE METHOD</b></p> <p>2. Introduction to charging compartment lights.</p>  <p>Note: Use the same charging cable as the mobile phone for charging.</p>
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<p><b>FREQUENTLY ASKED QUESTION</b></p> <p>1. Why can't I record properly after connecting my phone?</p> <p>(1) Please check if the connection indicator lights of the microphone and receiver are displayed.</p> <p>(2) Please check if the microphone battery is sufficient. If the battery is low, please charge it promptly.</p> <p>(3) Make sure that the mobile phones need to update. Some brands of mobile phones such as HUAWEI, OPPO, Realme, vivo, etc. require the "OTG" function to be turned on. Please turn on the "OTG" function in the settings of the device. Open "OTG" Process. Phone Settings&gt;Other Settings&gt;OTG&gt;Open (or select "OTG" in the search bar in the settings and open) &gt; the "opening" option. Open "OTG" in the search bar in the settings and open the "OTG" function.</p> <p>2. What should I do if there is a fire in my car?</p> <p>If you have purchased a model with a waterproof cap, please install the waterproof cap on the microphone.</p> <p>3. What should I do if the phone stops working during recording has low battery?</p> <p>(1) Please connect the charging cable to the charging port on the receiver and charge the phone.</p> <p>4. What is the response?</p> <p>(1) Check if the receiver has enabled the echo function (the third indicator light is on). Click the echo function button to turn off the echo. Enter the song request interface in the live broadcast room and set it to the original sound in the living room.</p> <p>5. What should I do if there is an echo during the live broadcast?</p> <p>(1) Some brands of mobile phones have strict volume restrictions that prevent the microphone from emitting audio properly, and due to the restrictions of the mobile phone manufacturer, this product is incompatible with the said majority of phones on the market. Please try using other audio instead.</p> <p>6. Is there any noise in the recorded sound?</p> <p>(1) Check if the microphone has entered the noise reduction mode (the second indicator light is always on). Click the modification button to turn on noise reduction.</p>	<p><b>FREQUENTLY ASKED QUESTION</b></p> <p>4. Is the recorded sound too low?</p> <p>(1) Please bring the microphone closer to the sound source to avoid interference.</p> <p>(2) Please make sure that the microphone is not too far from the sound source. In most cases, the "volume" function of mobile phones such as HUAWEI, Realme, vivo, etc. require the "OTG" function to be turned on and other recording devices to be turned on in general before the first point of recording.</p> <p>5. What should I do if there is a fire in my car?</p> <p>If you have purchased a model with a waterproof cap, please install the waterproof cap on the microphone.</p> <p>6. What should I do if the phone stops working during recording has low battery?</p> <p>(1) Please connect the charging cable to the charging port on the receiver and charge the phone.</p> <p>7. What is the response?</p> <p>(1) Check if the receiver has enabled the echo function (the third indicator light is on). Click the echo function button to turn off the echo. Enter the song request interface in the live broadcast room and set it to the original sound in the living room.</p> <p>8. What should I do if there is an echo during the live broadcast?</p> <p>(1) Some brands of mobile phones have strict volume restrictions that prevent the microphone from emitting audio properly, and due to the restrictions of the mobile phone manufacturer, this product is incompatible with the said majority of phones on the market. Please try using other audio instead.</p>	<p><b>PRODUCT PARAMETERS</b></p> <p>Wireless transmission: 2.4GHz Sound delay: &lt;20ms Frequency response: 2000-20000Hz Sensitivity: -35dB Signal to Noise Ratio: -40dB Transmission distance: 20 meters (microphone), 50 meters (mobile) Microphone: Microphone 3.5mm (with charging case) Battery capacity: Microphone 500mAh, charging case 800mAh Input voltage: DC5.0-9.0V Adaptive: 90-110 Weight: 80g (including storage) / receiver 40g (charging case 55.3g) Size: Microphone 24mm * 30mm * 10.5mm (no charging compartment) 76.3mm * 8.6mm * 31.3mm (one to one to two charging compartment) 63.5mm * 8.6mm * 31.3mm (one to one)</p>	<p><b>SAFETY PRECAUTIONS</b></p> <p>1. The product contains strong magnetism. To avoid magnetization effects, please stay away from magnetic cards, IC card implanted medical devices, mobile phones, credit cards, hard drives, metal chips, and other easily interfered devices.</p> <p>2. It is strictly prohibited to let the product come into contact with any liquid. Do not immerse the product in water or soil. Do not use the product in rainy or humid environments. Condensation may cause short circuit or even damage to the product, leading to spontaneous combustion or even explosion of the battery.</p> <p>3. If the product catches fire, please immediately use water, water mist, sand, etc. to extinguish it. Do not use a extinguisher to extinguish the fire. Please choose the fire extinguisher based on the actual situation.</p> <p>4. Please use the product in an environment with a temperature between -20 °C and 40 °C. The charging environment temperature for the receiver is between 5 °C and 40 °C.</p> <p>5. Do not charge the receiver in any case. If the battery is purchased during the dry season, it will cause leakage of electrolyte inside the battery, and even trigger a fire or explosion.</p> <p>6. Be cautious of impact, crushing, or throwing of products if prohibited. The product is not waterproof.</p> <p>7. Do not place the product on the accessories or inside of heating equipment, cooling equipment, high pressure containers, etc. (such as microwave ovens, battery ovens, electric ovens, electric heaters, pressure cookers, water heaters, gas stoves, etc.) to prevent battery overheating and explosion.</p>	<p><b>SAFETY PRECAUTIONS</b></p> <p>8. It is prohibited to place the product near a heat source (stove or heater, etc.) or in direct sunlight for long hours. Do not store the product in an environment above 40 °C.</p> <p>9. Do not store the battery for a long time after completely discharging it, in order to avoid the battery entering an overcharged state and causing damage to the battery cells, which will make it impossible to recharge again.</p> <p>10. Do not use the receiver to avoid the battery entering an overcharged state and causing damage to the battery cells, which will make it impossible to recharge again.</p> <p>11. Use the original matching model of charging case, data cable, and battery.</p> <p>12. Use the original matching model of charging case, data cable, and battery.</p> <p>13. Using unverified or non-matching charging compartment data cable batteries may cause electric shock, fire, explosion, or other hazards.</p> <p>Be careful!</p> <p>14. Do not use the receiver in extreme environments or other reasons, otherwise this manual may be updated periodically. Unless otherwise specified, this document is only intended as a guide for use. All statements and suggestions in this document do not constitute any express or implied warranties.</p>	<p><b>NOTE</b></p> <p>Warning:</p> <p>The following 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.</p> <p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device. 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:</p>	<p><b>NOTE</b></p> <p>-decent or relocate the receiving antenna.</p> <p>-Increase the separation between the equipment and receiver.</p> <p>-Use shielded cables for connection with the circuit different from that to which the receiver is connected.</p> <p>-Consult the dealer or an experienced radio/TV technician for help.</p> <p>NOTE: This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter. The device must be located to meet general RF exposure requirement. The device must be located to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p>
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