

 USER MANUAL MPD24C Portable Universal Wireless Microphone  <i>Before using this product, please read this manual carefully and follow the instructions to operate the product correctly. Please keep this manual in a safe</i> <tr><td data-bbox="662 116 1241 952"> PRODUCT INTRODUCTION & SPECS I. Product Introduction This universal wireless microphone uses 2.4GHz digital wireless transmission technology, providing a stable connection and strong anti-interference capability. It is equipped with a high-quality dynamic microphone capsule, delivering clear, full-bodied sound with excellent pickup performance. The handheld design is comfortable, with long battery life and simple operation – no complex tuning required. It is plug-and-play and highly compatible, suitable for karaoke singing, stage performances, home entertainment, speech giving, square dancing amplification, and many other scenarios. It is a versatile wireless performance microphone for both home and professional use. II. Technical Specifications 1. Output impedance: 600Ω ±15% 2. Polar pattern: Unidirectional (cardioid) 3. Operating voltage: DC 3.7V 4. Bluetooth band: 2.4GHz digital wireless transmission 5. Transmission distance: 10–15 meters (open, unobstructed environment) 6. Battery type: 18650 rechargeable lithium battery 7. Operating current: 20mA – 33mA 8. Microphone capsule type: Dynamic 9. Charging port: Type-C <tr><td data-bbox="1241 116 1820 952"> SPECS & FEATURES 10. Frequency response: 20Hz – 20kHz 11. Sensitivity: -108dB ±12dB III. Product Features - Stable 2.4G wireless transmission: digital wireless signal connection, interference resistant. - Cardioid directional pickup: precisely captures vocals while effectively filtering ambient noise, making singing and speaking clearer. - High-fidelity sound reproduction: professional dynamic capsule, wide frequency response range, warm vocal reproduction without harshness; excellent sound quality for karaoke, home use, and performances. - Long battery life: comes with 18650 lithium battery for worry-free operation. - Universal compatibility: adapts to most amplification devices such as speakers, amplifiers, sound cards, and portable PA systems; plug-and-play with no frequency tuning required. - Comfortable non-slip handheld design: suitable size, comfortable grip, fatigue-free for extended use, convenient for outdoor performances and live streaming. <tr><td data-bbox="1820 116 2402 952"> OPERATION INSTRUCTIONS IV. Operation Instructions 1. 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Federal Communications Commission (FCC) 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 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. Warning: Changes or modifications made to this device not expressly approved by Universal Electronics, Inc. may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. RF exposure statement: This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction. <tr><td data-bbox="1241 952 1820 1787">  </td></tr> <tr><td data-bbox="1820 952 2402 1787">  RoHS CE FC   MADE IN CHINA </td></tr>		 RoHS CE FC   MADE IN CHINA					
							
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