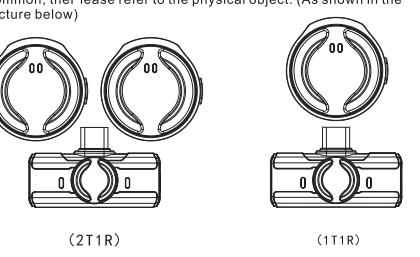
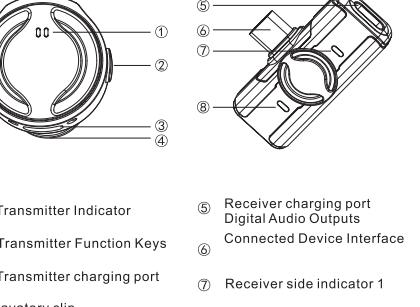
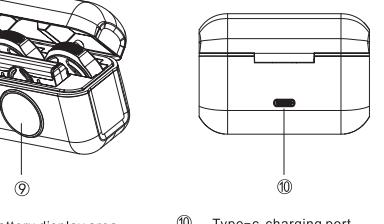


<p><b>Wireless radio microphone</b></p> <p><b>User Manual</b></p> <p>Model:Q81</p> <p> Made in China</p>	<p><b>Introduction</b></p> <p>Thank you for choosing our products!</p> <p>This product is an intelligent multi-functional wireless microphone that provides professional-grade recording. Plug and play, no need for an app. Plug and play, no need for APP. Widely used, can be used for webcasting, video shooting, program interviews, interview recording, video teaching and other occasions.</p> <p>This wireless microphone consists of two parts: transmitter (TX) and receiver (RX). The product has one transmitter and one receiver, two transmitters and one receiver two configurations, the manual is common, the Please refer to the physical object. (As shown in the picture below)</p> <p></p>	<p><b>ID Diagram</b></p> <p><b>1, Transmitter and receiver</b></p> <p></p> <p>① Transmitter Indicator ② Transmitter Function Keys ③ Transmitter charging port ④ lavatory clip ⑤ Receiver charging port ⑥ Digital Audio Outputs ⑦ Connected Device Interface ⑧ Receiver side indicator 1 ⑨ Receiver side indicator 2</p>	<p><b>2, Battery charging station</b></p> <p></p> <p>⑩ Battery display area ⑪ Type-c charging port</p>	<p><b>Usage</b></p> <p>Turn on the transmitter (TX) by pressing and holding the function key for 2 seconds, at this time the indicator ice blue light is blinking. Then insert the receiver end (RX) into the device, at this time the receiver end ice blue light blinks and enters the auto-pairing state with the transmitter. After successful pairing, the transmitter and receiver ice blue light is always on. At this time, the wireless microphone can be normally connected to the device.</p> <p>This product is a multifunctional wireless microphone, a machine to meet a variety of device recording needs, can be applied to Android phones, Apple phones, computers, tablets.</p> <p>Note: Please pay attention to adjust the appropriate volume and distance when applying to sound amplification. Avoid causing serious whistling.</p> <p>Note: the charging compartment is optional, only choose the configuration with charging compartment will have. Firstly, charge the charging compartment with full charge, and install the transmitter into the charging compartment according to the requirement. The charging compartment can realize wireless charging of the transmitter, and the power display area can monitor the real-time power level of the transmitter. The power display area can monitor the real-time power level of the transmitter.</p>	<p><b>About UI</b></p> <p><b>Transmitter TX</b></p> <table border="1"> <thead> <tr> <th>Function/Status</th> <th>Operate</th> <th>Light effect</th> </tr> </thead> <tbody> <tr> <td>Power on</td> <td>Press and hold the function button for 2 seconds</td> <td>Ice blue light flashing</td> </tr> <tr> <td>Power off</td> <td>Press and hold the function button for 2 seconds</td> <td>Lights out</td> </tr> <tr> <td>Search Matching</td> <td>Plug in your cell phone port and search</td> <td>Two ice blue lights flashing</td> </tr> <tr> <td>Succeed in matching</td> <td>Auto connect pairing at power on</td> <td>Ice blue light is always on</td> </tr> <tr> <td>Low battery</td> <td>Red light blinks once every 5 seconds</td> <td>Red light stays on, filled with extinguished lights</td> </tr> <tr> <td>Charging</td> <td>Connect the charging cable</td> <td>Red light stays on, filled with extinguished lights</td> </tr> <tr> <td>Noise reduction</td> <td>Click the function key, click again to close.</td> <td>Red ice blue light on at the same time</td> </tr> <tr> <td>Mute</td> <td>Double-tap function key, double-tap again to turn it off</td> <td>All lights out</td> </tr> <tr> <td>Reverberation</td> <td>Triple-tap function key, triple-tap again to turn off</td> <td>Indicator light breathes and blinks</td> </tr> <tr> <td>Listening</td> <td>Plug in the TC analog headphone cable</td> <td></td> </tr> <tr> <td>Connectionless</td> <td>No connection to RX for 3 minutes.</td> <td>Lights out</td> </tr> </tbody> </table> <p><b>Receiver RX</b></p> <table border="1"> <thead> <tr> <th>Function/Status</th> <th>operate</th> <th>Light effect</th> </tr> </thead> <tbody> <tr> <td>Power on</td> <td>Plug in your phone's charging port</td> <td>Ice blue light flashing</td> </tr> <tr> <td>Power off</td> <td>Remove from phone charging port</td> <td>Lights out</td> </tr> <tr> <td>Search Matching</td> <td>Plug in your cell phone port and search</td> <td>Two ice blue lights flashing</td> </tr> <tr> <td>Succeed in matching</td> <td>When TX is turned on, TX and RX are automatically paired and connected.</td> <td>Connect 1 TX, 1 ice blue light is on both TX and RX. 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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.

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, 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.

The device has been evaluated to meet general RF exposure requirement.