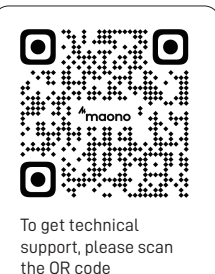
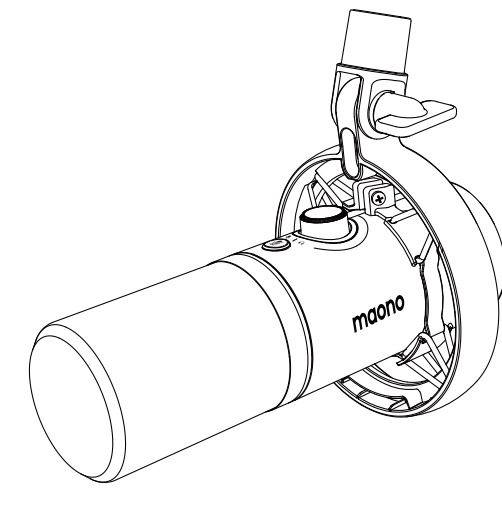
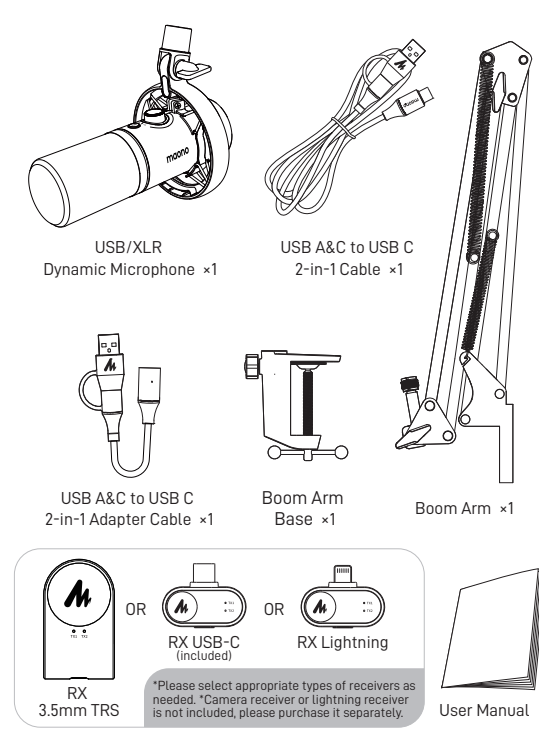
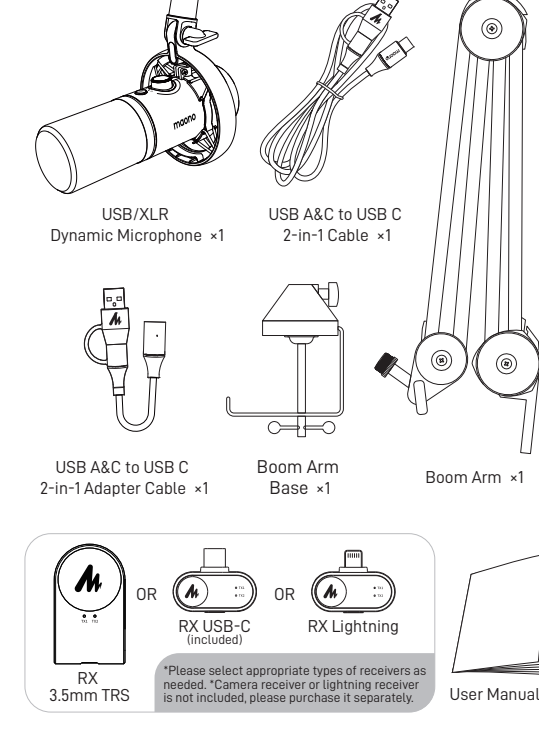
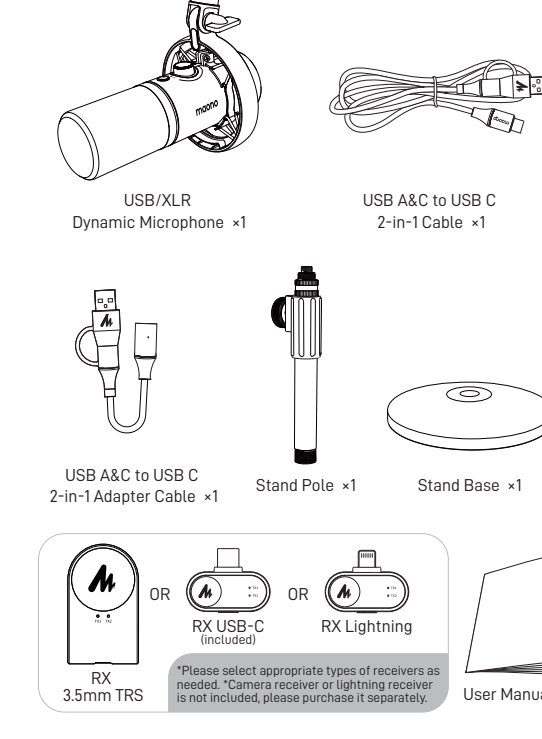
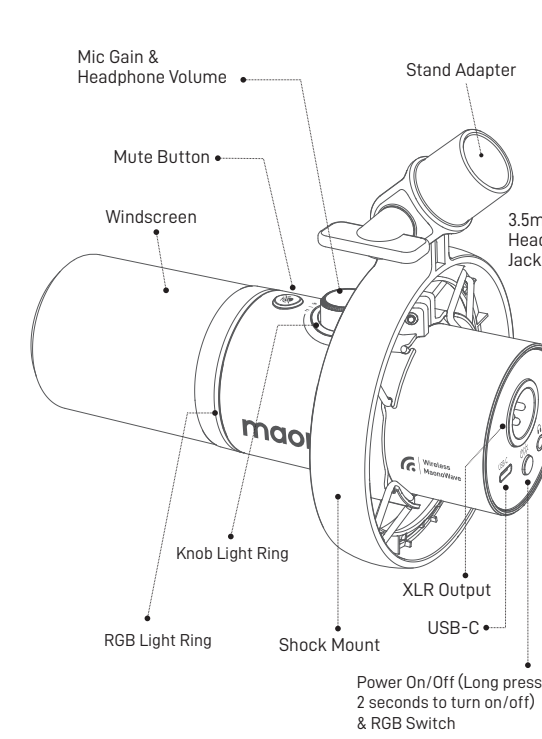
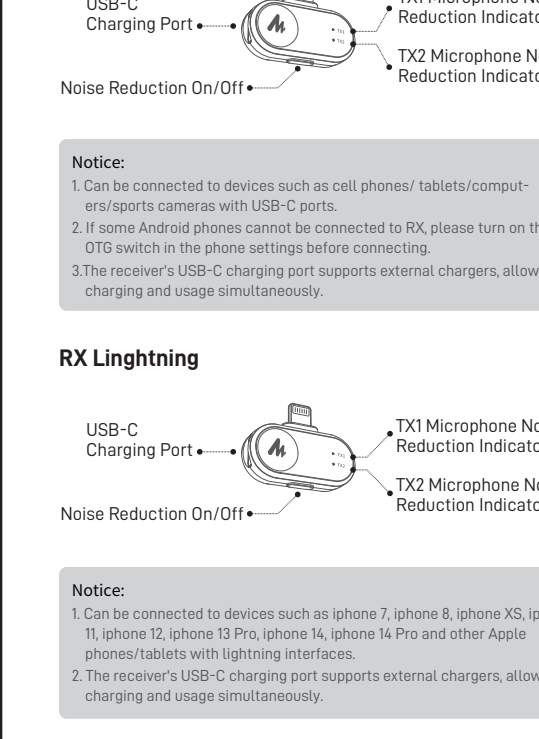
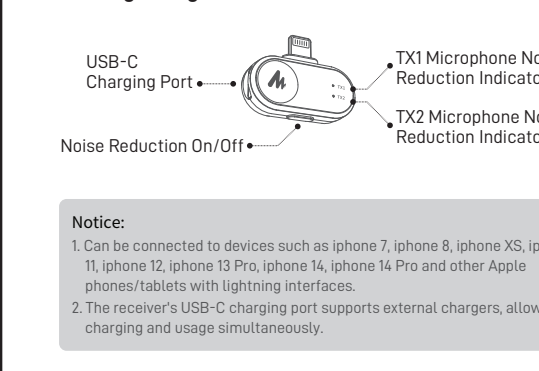
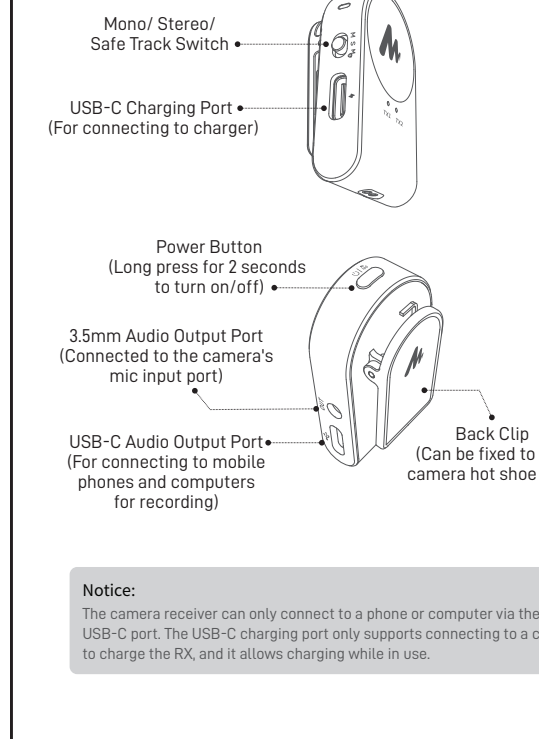
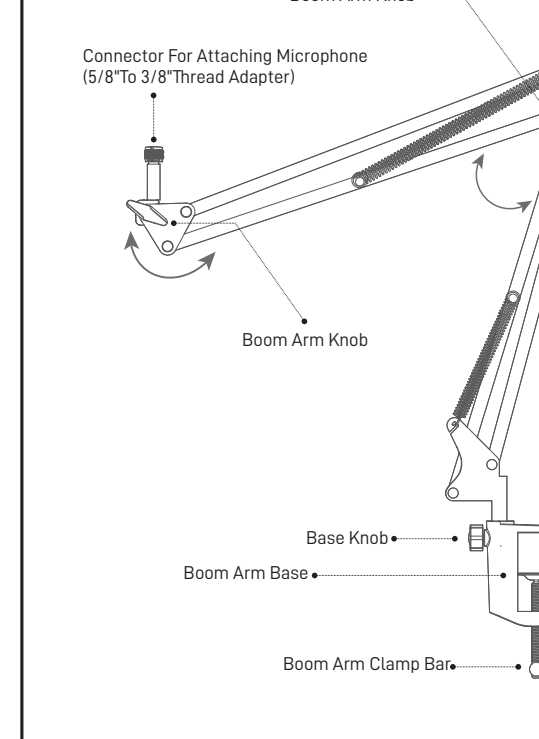
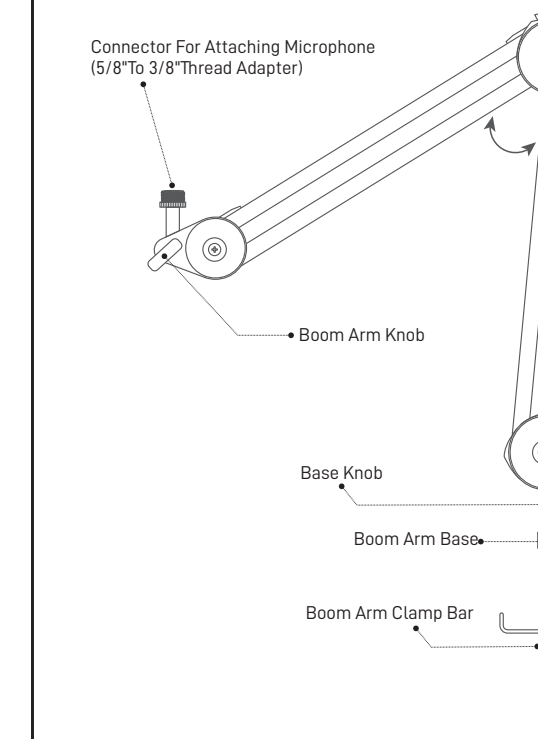
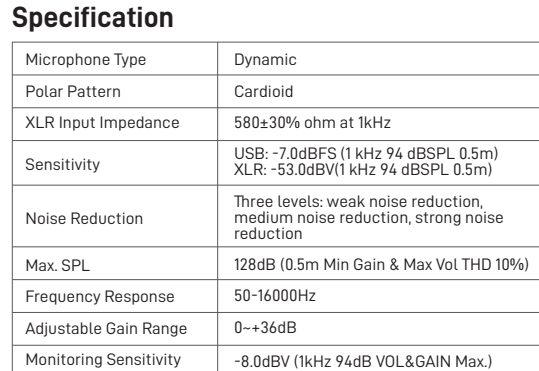
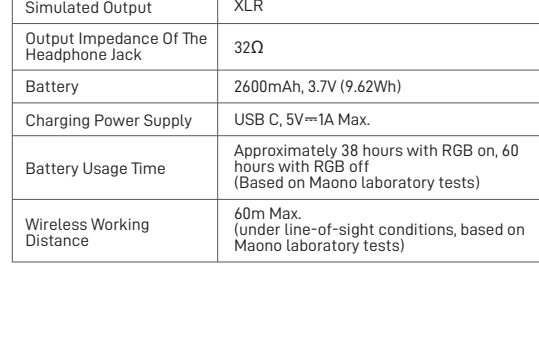
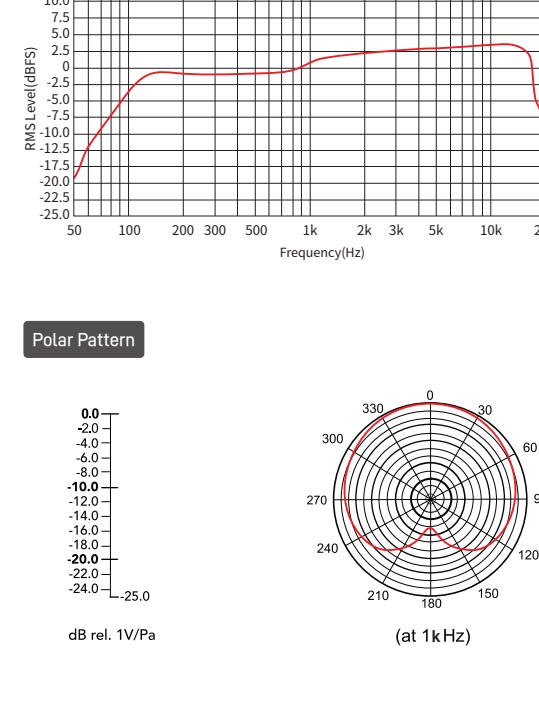
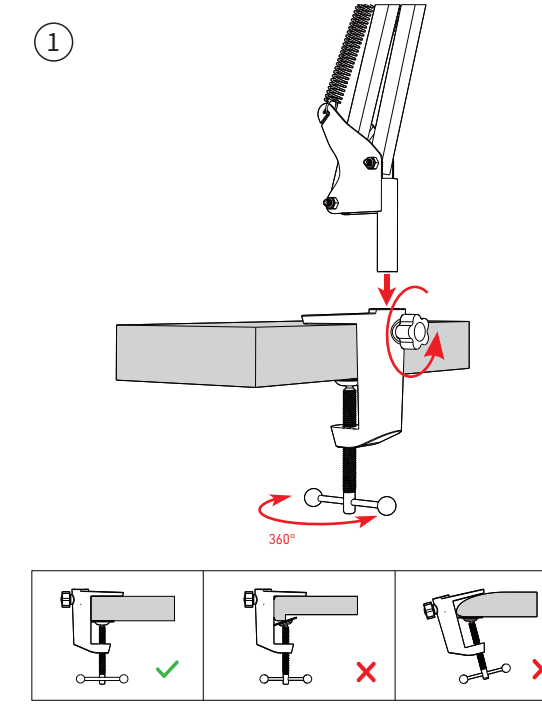
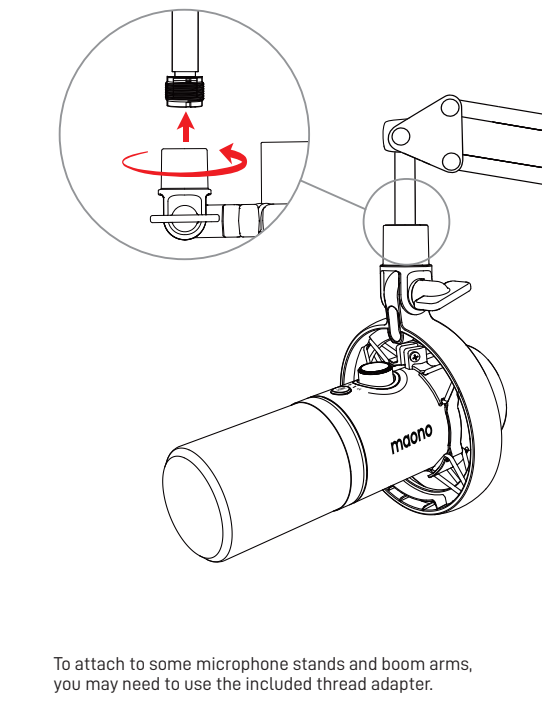
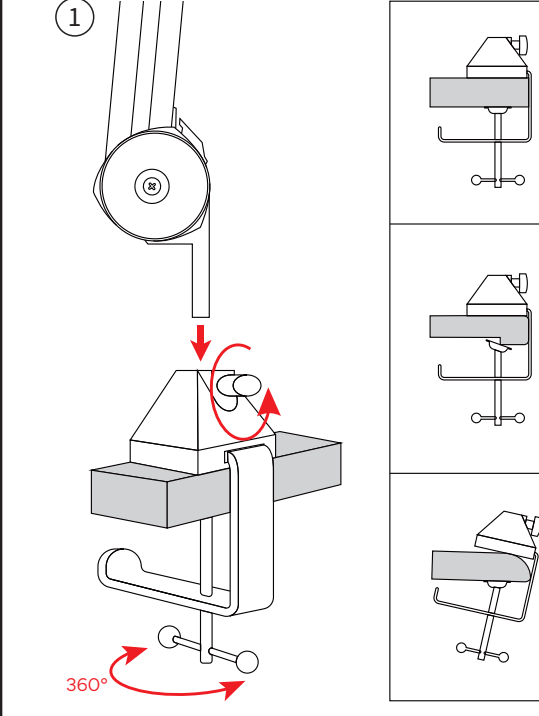
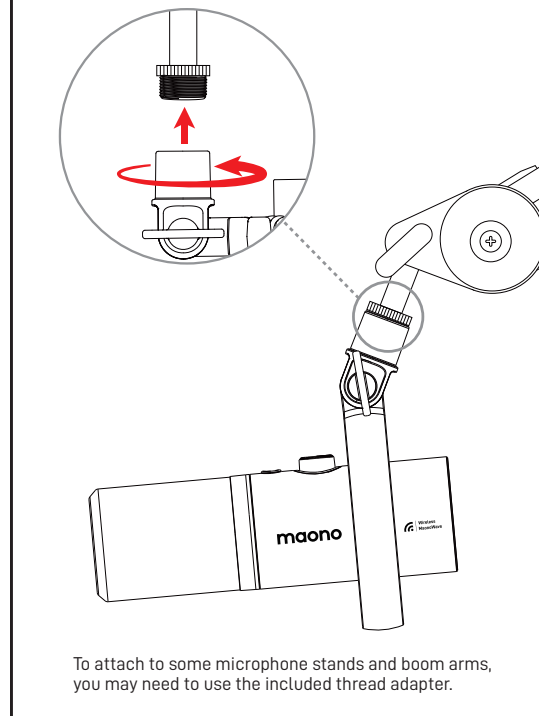
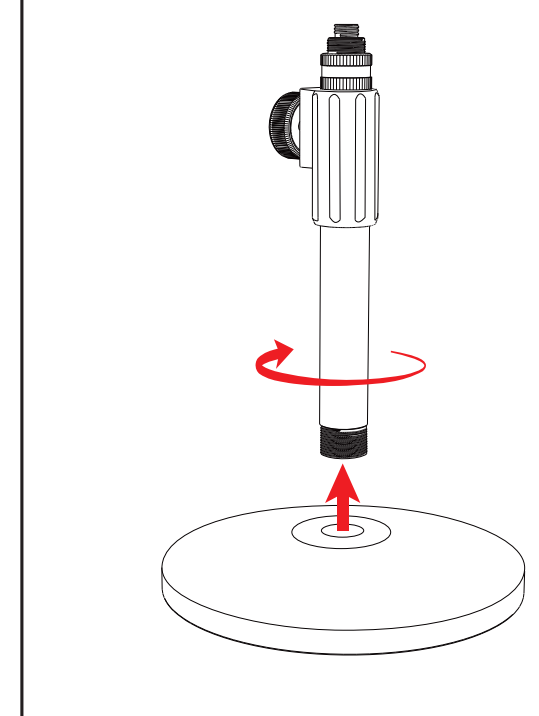
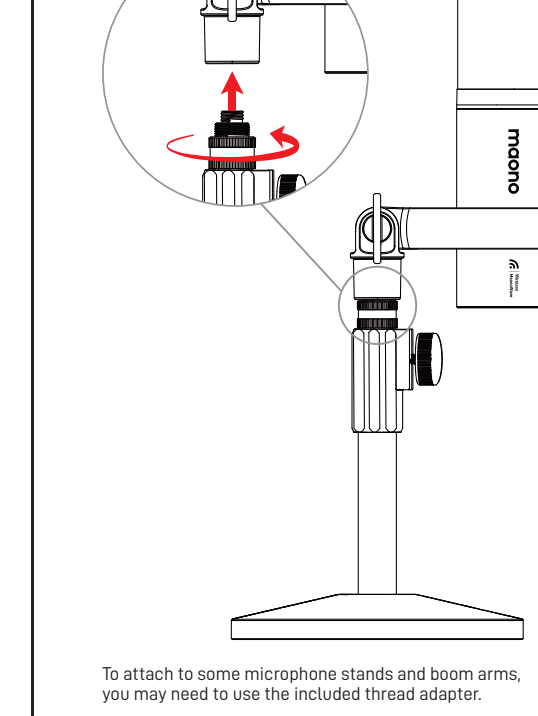
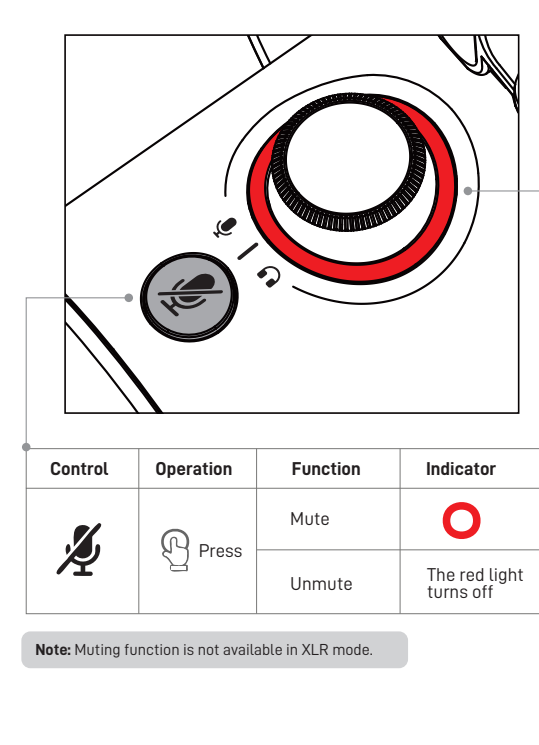
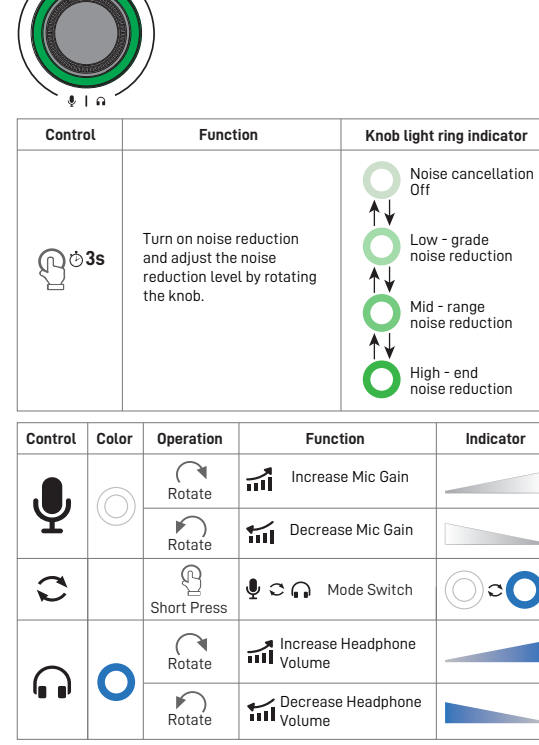
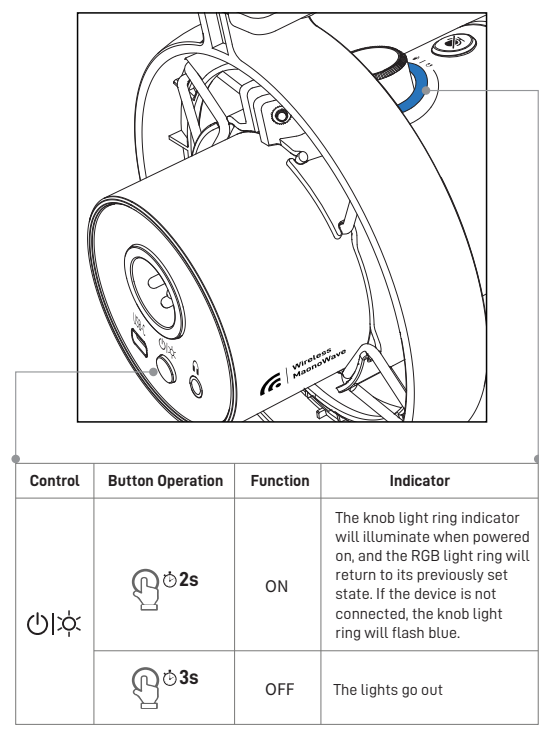
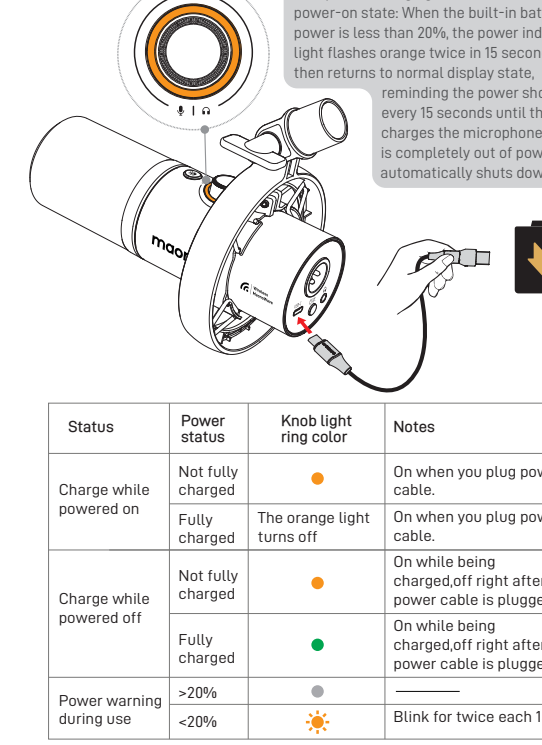
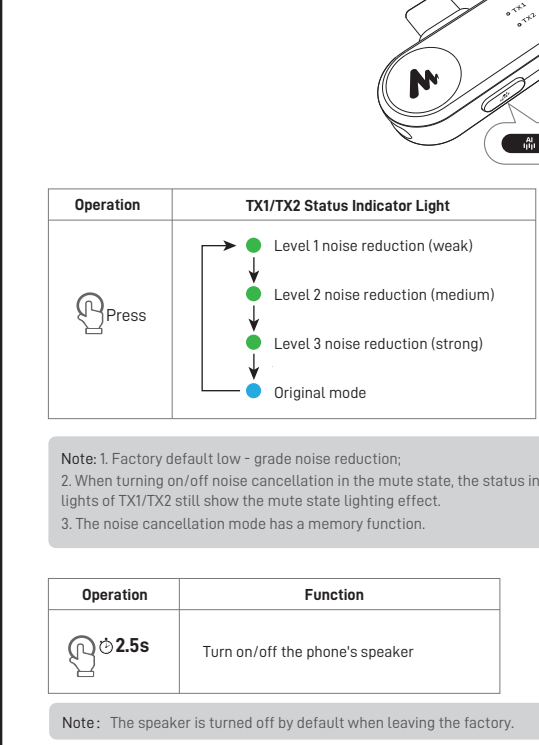
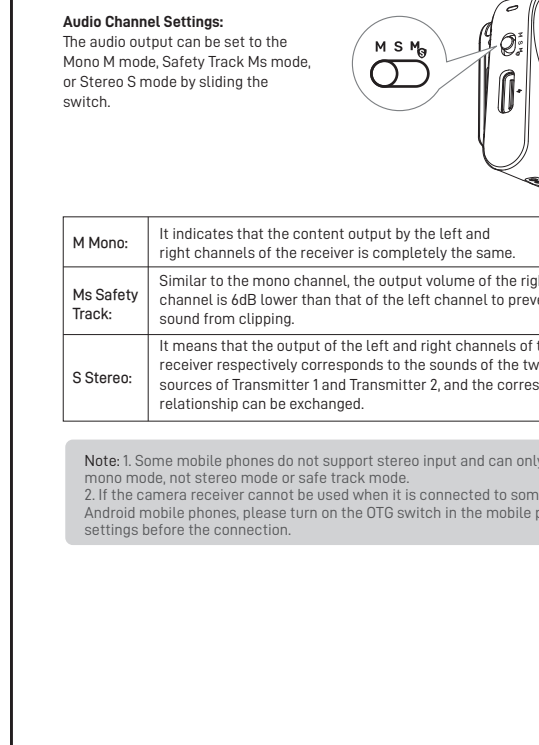
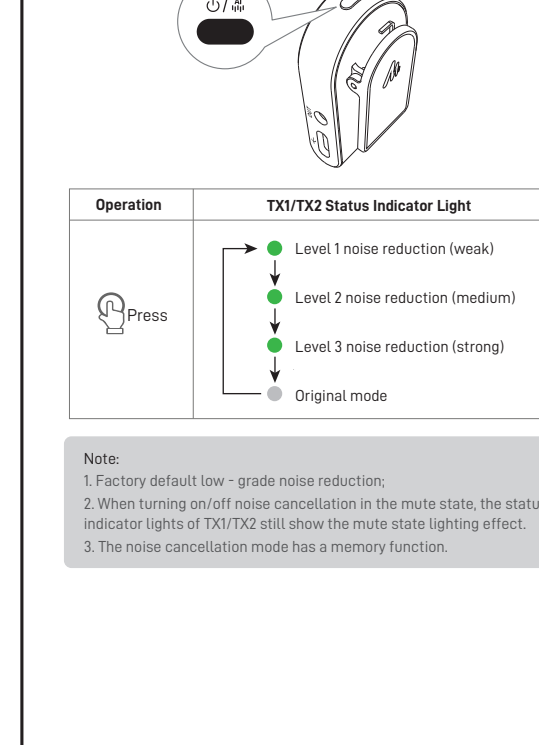
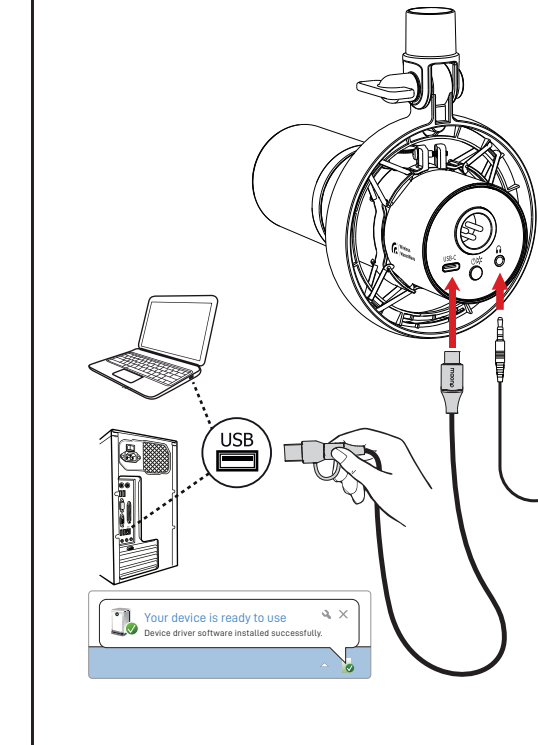
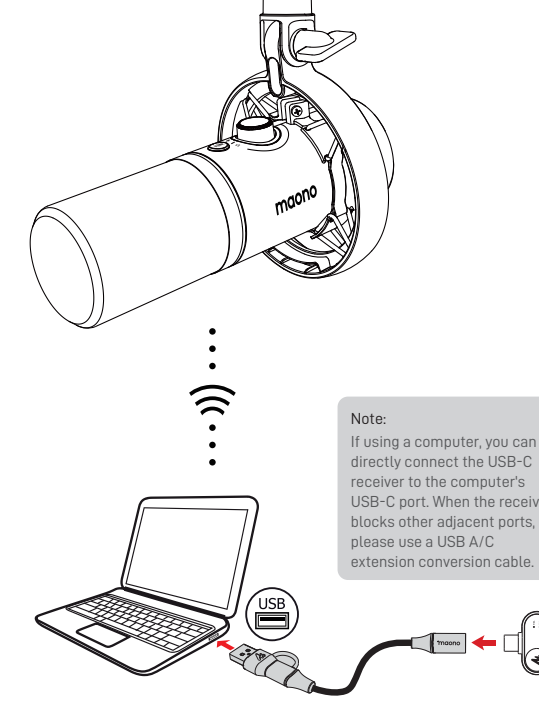
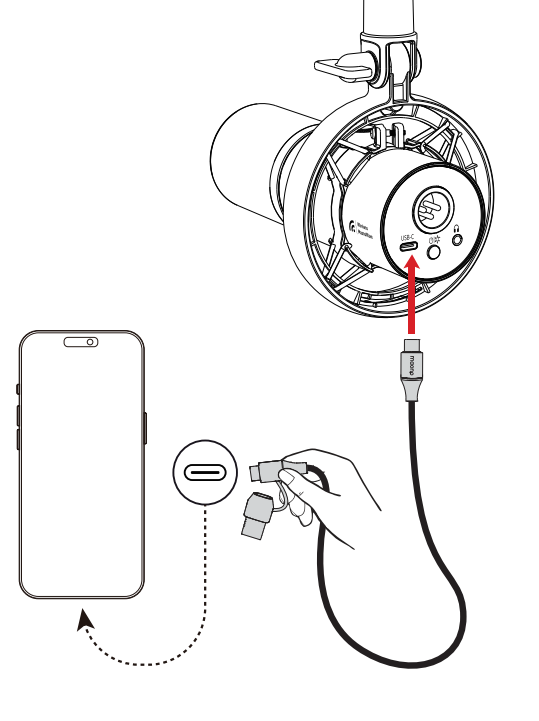
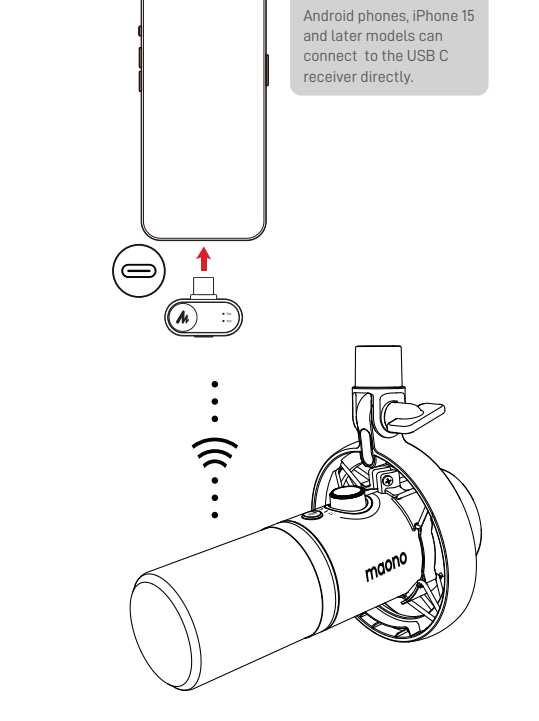
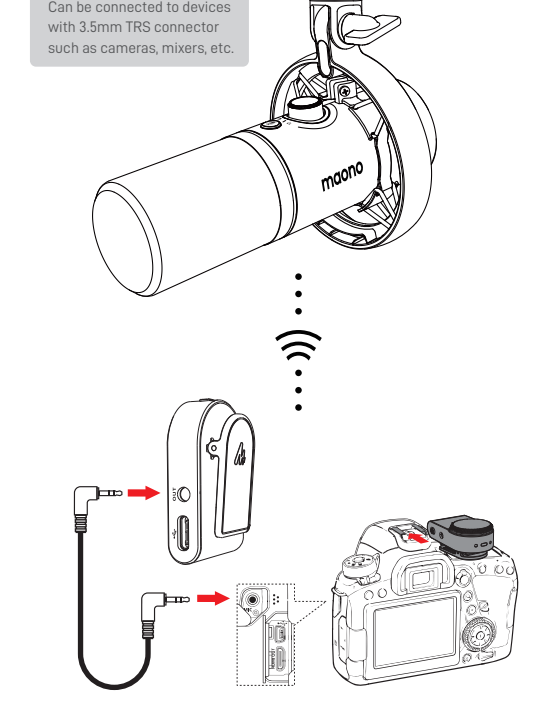
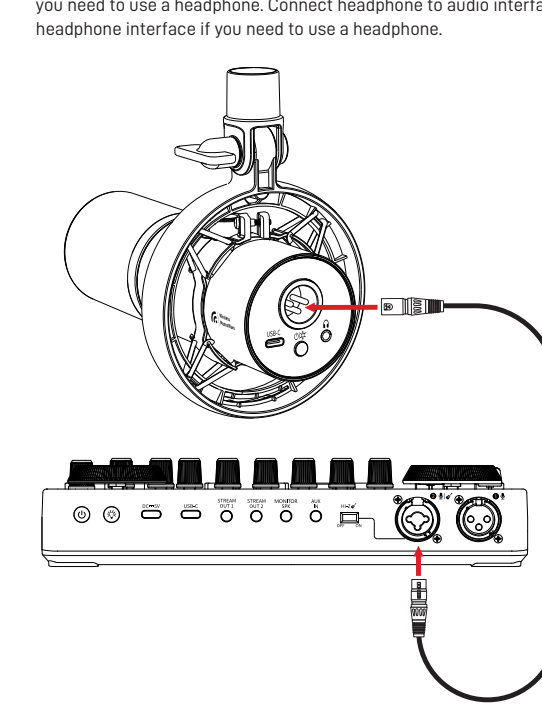
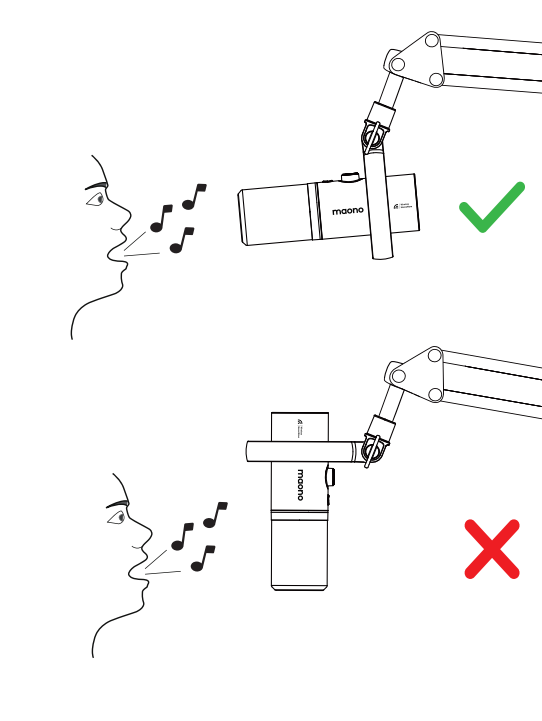
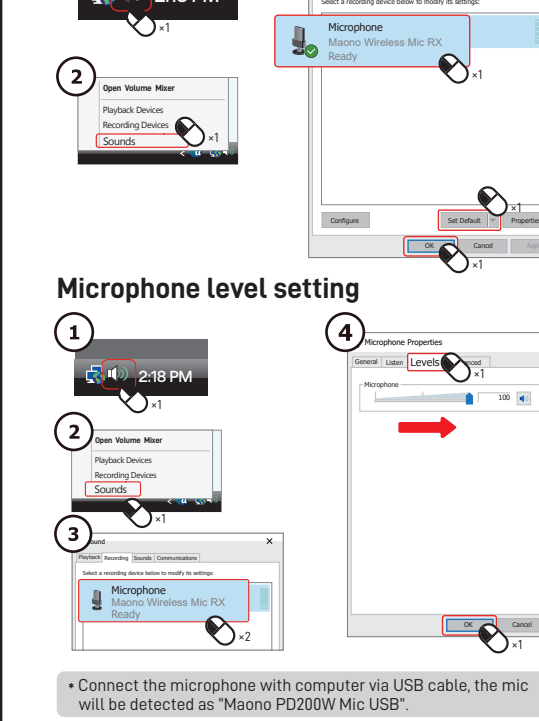
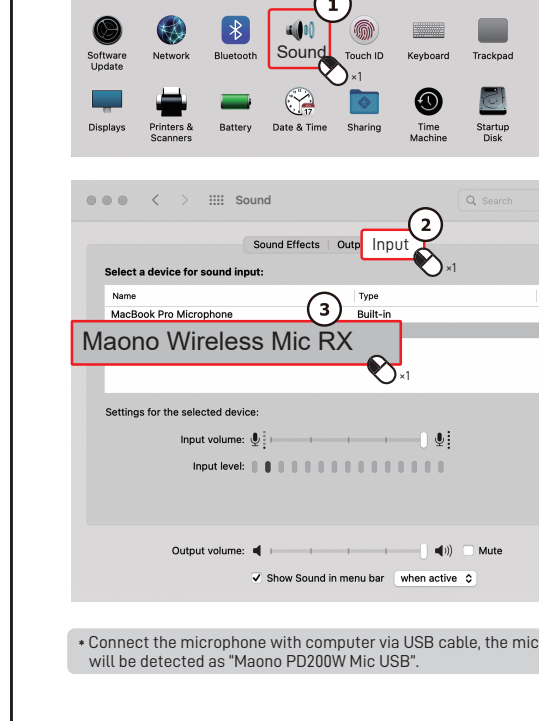
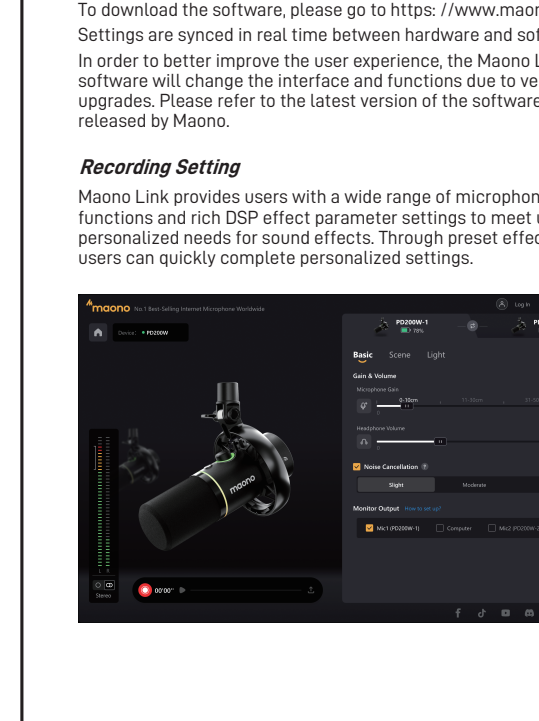


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|------|-----------------------------------------------------------------------------------|------|-----------------------------------------------------------|
| 产品说明 | 型号: PD200W<br>成品尺寸: 85*120MM<br>材质: 80g书写纸, 骑马钉<br>工艺: 四色印刷<br>版本号: V1.2-20250916 | 备注说明 | 保密等级: 一般<br>封面背面留白<br>封面背面留白<br>较V1.0_20250820版本修改了第24页文案 |
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| <div><div></div><div><p>To get technical support, please scan the QR code</p></div></div> <div><p>Model: PD200W<br/>PD200W S<br/>PD200W T</p><p>Technical support:<br/>support@maono.com<br/>www.maono.com</p><div><div>EC REP</div><div>UK REP</div></div><p>End user:<br/>Information and data contained in this manual are subject to change without notice or advance.</p><p>We frequently update product firmware to improve user experiences and performance. The status display and operations may be slightly different among different firmware versions. For latest user manuals, please access on <a href="https://www.maono.com">https://www.maono.com</a></p><p>MADE IN CHINA</p></div> | <div><p>No.1 Best-Selling Internet Microphone Worldwide</p></div> <div><p>User Manual<br/>PD200W Wireless Dynamic Microphone</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <div><p>No.1 Best-Selling Internet Microphone Worldwide</p></div> <p>Maono (maono), meaning "VISION" in Kiwahili, is the No.1 Best-Selling Internet Microphone Worldwide Brand that products are sold well in 153 countries worldwide. With the beautiful vision of becoming a global leading brand of Internet audio products that deliver a pleasant sound experience, Maono is always working with audio professionals, influencers, and users, to make the world's best microphones and audio products.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <div><p>Packing List<br/>BA20 Boom Arm Set</p><p>USB/XLR Dynamic Microphone x1<br/>USB A/C to USB C 2-in-1 Cable x1<br/>USB A/C to USB C 2-in-1 Adapter Cable x1<br/>Boom Arm Base x1<br/>Boom Arm x1<br/>User Manual x1</p></div> | <div><p>BA37 Boom Arm Set</p><p>USB/XLR Dynamic Microphone x1<br/>USB A/C to USB C 2-in-1 Cable x1<br/>USB A/C to USB C 2-in-1 Adapter Cable x1<br/>Boom Arm Base x1<br/>Boom Arm x1<br/>User Manual x1</p></div> | <div><p>Desktop Stand Set</p><p>USB/XLR Dynamic Microphone x1<br/>USB A/C to USB C 2-in-1 Cable x1<br/>Stand Pole x1<br/>Stand Base x1<br/>3.5mm TRS x1<br/>User Manual x1</p></div>                                                                                                                                                               | <div><p>Product Overview<br/>PD200W Microphone</p><p>Mic Gain &amp; Headphone Volume<br/>Mute Button<br/>Windscreen<br/>Knob Light Ring<br/>RDB Light Ring<br/>Shock Mount<br/>XLR Output<br/>USB-C<br/>Power On/Off (Long press for 2 seconds to turn on/off) &amp; RGB Switch</p></div> | <div><p>RX USB-C</p><p>Notice:<br/>1. Can be connected to devices such as cell phones/tablets/computers with USB-C ports.<br/>2. If some Android phones cannot be connected to RX, please turn on the OTG switch in the phone settings before connecting.<br/>3. The receiver's USB-C charging port supports external chargers, allowing charging and usage simultaneously.</p></div> <div><p>RX Lightning</p><p>Notice:<br/>1. Can be connected to devices such as iPhone 7, iPhone 8, iPhone XS, iPhone 11, iPhone 12, iPhone 13 Pro, iPhone 14 Pro and other Apple phones/tablets with Lightning interface.<br/>2. The receiver's USB-C charging port supports external chargers, allowing charging and usage simultaneously.</p></div> | <div><p>RX 3.5mm TRS</p><p>Notice:<br/>The camera receiver can only connect to a phone or computer via the USB-C port. The USB-C charging port only supports connecting to a charger to charge the RX, and it allows charging while in use.</p></div> | <div><p>Match with BA20 Boom Arm</p><p>Connector For Attaching Microphone (5/8" To 3/8" Thread Adapter)<br/>Boom Arm Knob<br/>Boom Arm Base<br/>Boom Arm Clamp Size</p></div> | <div><p>Match with BA37 Boom Arm</p><p>Connector For Attaching Microphone (5/8" To 3/8" Thread Adapter)<br/>Boom Arm Knob<br/>Boom Arm Base<br/>Boom Arm Clamp Bar</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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                                                                                              |                                                                                                                                                                                                          |
| <div><p>Match with a Desktop Stand</p><p>Adjustable Knob<br/>Stand Pole<br/>Base Connector</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <div><p>Product Description</p><p>Maono Wireless Dynamic Microphone PD200W is a next-generation wireless dynamic microphone specifically designed by Maono for Podcasting, voice over and live streaming. It adopts bidirectional wireless transmission technology, enabling high-definition wireless audio capture between the microphone and devices such as computers, smartphones, cameras, and gaming consoles. The wireless setup frees users from cable clutter, allowing for a more flexible recording experience while keeping the desktop cleaner and more aesthetically pleasing. The microphone comes with three optional receiver types (selectable at purchase): For cameras, smartphones, tablet, computer and OS devices—ensuring compatibility with a wide range of devices. It features a 3.5mm headphone output for computer audio playback or real-time monitoring of the microphone. Maono's signature smart knob allows intuitive control of microphone gain and headphone volume. A one-touch mute button enables quick muting to better protect user privacy. The microphone also offers multiple noise reduction options, which users can freely adjust according to their environment.</p><p>The exclusive Maono Link software provides a variety of finely-tuned sound presets for different usage scenarios. With just a click in Maono Link, users can easily switch sound styles and achieve optimized audio performance for Podcasting, voice over, live streaming, gaming, YouTube, video, and more. By integrating Maono Link with Maono hardware, every Maono user can easily personalize their sound and make content creation simpler and more efficient.</p><p>Product Features</p><ul style="list-style-type: none"><li>Dynamic Capsule</li><li>30m Wireless Range</li><li>Programmable RGB Lights</li><li>Switchable Real-Time Monitoring</li><li>Mic gain and headphone volume control</li><li>Maono Link Software Support</li><li>Compatible with cameras, smartphones, and computers</li><li>Wireless</li><li>All metal body</li></ul><ul style="list-style-type: none"><li>Cardioid polar pattern</li><li>One-touch mute</li></ul></div> | <div><p>Specification</p><table><tr><td>Microphone Type</td><td>Dynamic</td></tr><tr><td>Polar Pattern</td><td>Cardioid</td></tr><tr><td>XLRL Input Impedance</td><td>540Ω/20k ohm at 50Hz</td></tr><tr><td>Sensitivity</td><td>USB: -78dBFS (1 kHz) @ 48V SPL, 5.5mV<br/>XLR: -53dBmV (1 kHz) @ 48V SPL, 5.5mV</td></tr><tr><td>Noise Reduction</td><td>Three levels: weak noise reduction, medium noise reduction, strong noise reduction</td></tr><tr><td>Max. SPL</td><td>128dB (3.5m Min Gain &amp; Max Vol 110dB 10Pa)</td></tr><tr><td>Frequency Response</td><td>50-16000Hz</td></tr><tr><td>Adjustable Gain Range</td><td>6-140dB</td></tr><tr><td>Monitoring Sensitivity</td><td>-6.5dBV (1kHz 94dB VOL &amp; GAIN Max.)</td></tr><tr><td>Monitor The Headphone Jack</td><td>3.5mm</td></tr><tr><td>Digital Output</td><td>USB-C</td></tr><tr><td>Simulated Output</td><td>XLR</td></tr><tr><td>Quietness of The Headphone Jack</td><td>32dBS</td></tr><tr><td>Battery</td><td>2400mAh, 3.7V (4.2Wh)</td></tr><tr><td>Charging Power Supply</td><td>USB-C 5V/2A Max.</td></tr><tr><td>Battery Usage Time</td><td>Approximately 38 hours with RGB on, 40 (Based on Maono Laboratory tests)</td></tr><tr><td>Wireless Working Distance</td><td>85m Max.<br/>(Under line-of-sight conditions, based on Maono Laboratory tests)</td></tr></table></div> | Microphone Type                                                                                                                                                                                                                                                                                                      | Dynamic                                                                                                                                                                                                                                                                                              | Polar Pattern                                                                                                                                                                                                                                                                                                                                                                                                                         | Cardioid                                                                                                                                                                                                                                                                                                                                                                     | XLRL Input Impedance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 540Ω/20k ohm at 50Hz                                                                                                                                                                                                                                                                                                                     | Sensitivity                                                                                                                                                                                                                                                      | USB: -78dBFS (1 kHz) @ 48V SPL, 5.5mV<br>XLR: -53dBmV (1 kHz) @ 48V SPL, 5.5mV                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Noise Reduction                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Three levels: weak noise reduction, medium noise reduction, strong noise reduction                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Max. SPL           | 128dB (3.5m Min Gain & Max Vol 110dB 10Pa)                                                                                                                                                                                                                                                | Frequency Response              | 50-16000Hz               | Adjustable Gain Range                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 6-140dB | Monitoring Sensitivity    | -6.5dBV (1kHz 94dB VOL & GAIN Max.) | Monitor The Headphone Jack                                                         | 3.5mm | Digital Output                                                                         | USB-C    | Simulated Output                                        | XLR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Quietness of The Headphone Jack                                                                                                                                           | 32dBS                                                                                                                                                                        | Battery                                                                                                                       | 2400mAh, 3.7V (4.2Wh)                                                                                                                   | Charging Power Supply | USB-C 5V/2A Max. | Battery Usage Time | Approximately 38 hours with RGB on, 40 (Based on Maono Laboratory tests) | Wireless Working Distance | 85m Max.<br>(Under line-of-sight conditions, based on Maono Laboratory tests) | <div><p>Frequency Response</p><p>Polar Pattern</p></div> | <div><p>Product Installation and Usage</p><p>The microphone is installed on the BA20 boom arm.</p></div> | <div></div> | <div><p>To attach to some microphone stands and boom arms, you may need to use the included thread adapter.</p></div> | <div><p>360°</p></div> | <div><p>To attach to some microphone stands and boom arms, you may need to use the included thread adapter.</p></div> | <div><p>The microphone is installed on a desktop stand.</p></div> | <div><p>To attach to some microphone stands and boom arms, you may need to use the included thread adapter.</p></div> |
| Microphone Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Dynamic                                                                                                                                                                                                                                        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| <div><p>Microphone Buttons Functions</p><p>Mute button</p><p>Control Operation Function Indicator</p><table><tr><td>Mute</td><td>Press</td><td>Unmute</td><td>The red light turns off</td></tr></table><p>Note: Muting function is not available in XLR mode.</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                            | Mute                                                                                                                                                                                                                                                                                                                              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reduction</td></tr></table></div> | Turn on noise reduction and adjust the noise reduction level by rotating the knob.                                                                                                                                                                                                                                                                                           | Low-grade noise reduction                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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switching mode | RGB light ring indicator | <div><p>Microphone part</p><p>Function details</p><table><tr><td>USB-C</td><td>1. Charge the microphone.</td></tr><tr><td>USB-C port</td><td>2. Connect to the device via wire and use the microphone as an audio input device.</td></tr><tr><td>3.5mm</td><td>Insert TRS or TRRS headphones to monitor the sound of microphone or computer playback.</td></tr><tr><td>XLR port</td><td>Connect with XLR audio interface for microphone output.</td></tr></table><p>Note: In XLR mode, the microphone part, headphone volume, mute, knob indicator light, and RGB lighting do not work or display.</p></div> | USB-C   | 1. Charge the microphone. | USB-C port                          | 2. Connect to the device via wire and use the microphone as an audio input device. | 3.5mm | Insert TRS or TRRS headphones to monitor the sound of microphone or computer playback. | XLR port | Connect with XLR audio interface for microphone output. | <div><p>Charging</p><p>Note: The charging reminder will not appear when the device is powered on and the battery level is above 20%.<br/>Low power charging reminder in the power-on state: When the built-in battery power is less than 20%, the power indicator light flashes orange twice in 10 seconds, and the power indicator light flashes orange twice in 10 seconds, and the power indicator light flashes orange twice in 10 seconds, and the power indicator light flashes orange twice in 10 seconds.</p></div> | <div><p>RX USB-C/RX Lightning Button Function</p><p>Noise reduction button</p></div> | <div><p>Camera Receiver Button Functions</p><p>Mono/ Stereo/Safe track switch</p></div> | <div><p>Noise reduction button</p></div> | <div><p>Computer Use</p><p>Wireless mode</p></div> |                       |                  |                    |                                                                          |                           |                                                                               |                                                                                                                                                                                                                              |                                                                                                                                                                                             |                                                                                                |                                                                                                                                                                                                          |                                                                                                           |                                                                                                                                                                                                          |                                                                                                                                                      |                                                                                                                                                                                                          |
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| 3.5mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Insert TRS or TRRS headphones to monitor the sound of microphone or computer playback.                                                                                                                                                         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| XLR port                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Connect with XLR audio interface for microphone output.                                                                                                                                                                                        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| <div><p>Wireless mode</p><p>Note: If using a computer, you can directly connect the USB-C receiver to the computer's USB-C port. When the receiver knob lights adjuster, please use a USB-A to USB-C extension connector cable.</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <div><p>Mobile Phone Use</p><p>Wired mode</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <div><p>Wireless mode</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <div><p>The Use of the Camera Receiver</p></div>                                                                                                                                                                                 | <div><p>Connect the Microphone to an Audio Interface</p></div>                                                                                                                                                  | <div><p>End-address Microphone</p></div>                                                                                                                                                                                                                                                                                                         | <div><p>Windows Setting Guide</p></div>                                                                                                                                                                                                                                                 | <div><p>macOS Setting Guide</p></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <div><p>"Maono Link" Guide</p></div>                                                                                                                                                                                                                | <div><p>One-click switch microphone sound effect</p></div>                                                                                                                  | <div><p>FCR Requirement</p><p>English:</p><p>This device complies with Industry Canada licence-exempt RSS standard(s).</p><p>(1) This device may not cause interference, and</p><p>(2) This device must accept any interference, including interference that may cause undesired operation of the device.</p><p>The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.</p><p>French:</p><p>Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.</p><p>(1) L'appareil ne doit pas produire de brouillage, et</p><p>(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique, même le brouillage susceptible d'empêcher le fonctionnement.</p><p>Le matériel a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Le dispositif peut être utilisé dans des conditions d'exposition portables limitées.</p></div> | <div><p>FCR Requirement</p><p>English:</p><p>This device complies with Industry Canada licence-exempt RSS standard(s).</p><p>(1) This device may not cause interference, and</p><p>(2) This device must accept any interference, including interference that may cause undesired operation of the device.</p><p>The device has been evaluated to meet general RF exposure requirements. 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The device can be used in portable exposure condition without restriction.</p><p>French:</p><p>Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.</p><p>(1) L'appareil ne doit pas produire de brouillage, et</p><p>(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique, même le brouillage susceptible d'empêcher le fonctionnement.</p><p>Le matériel a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Le dispositif peut être utilisé dans des conditions d'exposition portables limitées.</p></div> |                    |                                                                                                                                                                                                                                                                                           |                                 |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |         |                           |                                     |                                                                                    |       |                                                                                        |          |                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                           |                                                                                                                                                                              |                                                                                                                               |                                                                                                                                         |                       |                  |                    |                                                                          |                           |                                                                               |                                                                                                                                                                                                                              |                                                                                                                                                                                             |                                                                                                |                                                                                                                                                                                                          |                                                                                                           |                                                                                                                                                                                                          |                                                                                                                                                      |                                                                                                                                                                                                          |