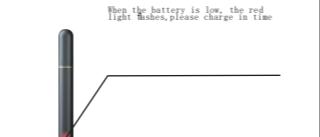
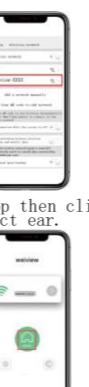
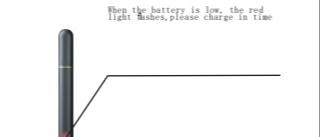


<p>Wireless smart otoscope</p> <p>Professional Otoscope User Manual</p>	<p>Quick start guide</p> <ol style="list-style-type: none"> Scan QR Code to download app.  <ol style="list-style-type: none"> Remove the lid and the otoscope will be power on automatically.  <ol style="list-style-type: none"> Install the earpick firmly on the otoscope tip when you need to pick your ear.  <ol style="list-style-type: none"> Connect product WiFi:weiview-xxx.  <ol style="list-style-type: none"> Return to the App then click "start" to inspect ear.  <ol style="list-style-type: none"> The inside of the ear can be observed in real time by the App. And the transparent earpick won't block your view.  <ol style="list-style-type: none"> Screen lock is designed to avoid misoperation of children.  <ol style="list-style-type: none"> Low battery alert. 	<ol style="list-style-type: none"> Install the earpick firmly on the otoscope tip when you need to pick your ear.  <ol style="list-style-type: none"> Connect product WiFi:weiview-xxx.  <ol style="list-style-type: none"> Return to the App then click "start" to inspect ear.  <ol style="list-style-type: none"> The inside of the ear can be observed in real time by the App. And the transparent earpick won't block your view.  <ol style="list-style-type: none"> Screen lock is designed to avoid misoperation of children.  <ol style="list-style-type: none"> Low battery alert. 	<p>Product size</p>  <p>Product parameters</p> <p>Product name: Professional Otoscope Product Model: Wireless Smart Otoscope Image transfer rate: 25fps Image transmitter: CMOS Operating ambient temperature: 10~50° C Battery type: Lithium battery Battery life: approx 1 hour Charging time: 1 hour Input current: DC 5V 300mA Probe diameter: 3.9mm Optimum focal length: 1.5~2cm Gravity sensor: 3 Axis Gyro</p>	<p>Fault analysis and troubleshooting</p> <table border="1"> <thead> <tr> <th>Faults</th> <th>Solution</th> </tr> </thead> <tbody> <tr> <td>No response on startup.</td> <td>Try the correct boot method a few more times. Please charge with a matching charging cable for 1hour.</td> </tr> <tr> <td>Camera doesn't light.</td> <td>Shutdown and restart the otoscope.</td> </tr> <tr> <td>App crashing.</td> <td>Uninstall the existing APP and rescan the QR code for installation.</td> </tr> <tr> <td>Power indicator light blinks.</td> <td>There is not enough electricity, please use the matching charging cable for charging, and the charging time is 1 hour.</td> </tr> <tr> <td>The product failed to receive real-time images after connecting to APP.</td> <td>Disconnect the phone from the otoscope WiFi, restart the otoscope, and reconnect the WiFi.</td> </tr> <tr> <td>The WiFi connection is unstable and sometimes disconnected in seconds.</td> <td>Restart the otoscope and reconnect the app.</td> </tr> </tbody> </table> <p>Notes</p> <ol style="list-style-type: none"> Please observe the surroundings before use, and don't use the product while running to avoid impact. Before use, be sure to install a protective pear-picking rod and a probe for the protection of the ear canal and ear. This product is not suitable for children under 6 years old. It is prohibited for children to use this product alone to avoid misoperation. Please store the product in the normal temperature and avoid direct sunlight to avoid product damage. Do not use the device in a high-temperature environment. When cleaning the lens, please wipe carefully with the professional alcohol cotton swab provided. When using the otoscope for the first time, please keep the child in a seated position and operate the product horizontally when possible. 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; (2) This device must accept any interference received, including interference that may cause undesired operation. RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 	Faults	Solution	No response on startup.	Try the correct boot method a few more times. Please charge with a matching charging cable for 1hour.	Camera doesn't light.	Shutdown and restart the otoscope.	App crashing.	Uninstall the existing APP and rescan the QR code for installation.	Power indicator light blinks.	There is not enough electricity, please use the matching charging cable for charging, and the charging time is 1 hour.	The product failed to receive real-time images after connecting to APP.	Disconnect the phone from the otoscope WiFi, restart the otoscope, and reconnect the WiFi.	The WiFi connection is unstable and sometimes disconnected in seconds.	Restart the otoscope and reconnect the app.	<p>FCC WARNING:</p> <p>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:</p> <ul style="list-style-type: none"> 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. <p>RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ul style="list-style-type: none"> (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
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