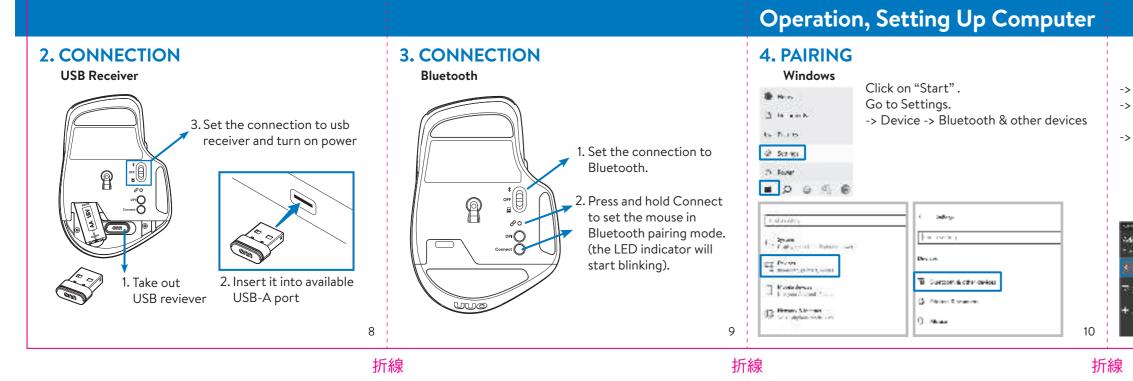
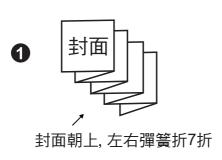
οηη	Contents & Information	<sup>2</sup> FEATURES	Overview	Safety Precautions		Operation, Setting Up Mous 1. INSTALLING BATTERY	e
USER GUIDE 5-Button Wireless Mouse With Quick-Scroll Wheel	OVERVIEW         SAFETY PRECAUTIONS	<ul> <li>5 Clickable buttons, on/off switch, and connection switch</li> <li>Comfortable ergonomic design with finger rest</li> <li>5 Adjustable DPI sensitivity levels:</li> <li>600/1000/1600/2400/3600 DPI</li> <li>Bluetooth® wireless technology</li> <li>2.4GHz wireless connection with USB nano receiver</li> <li>(stores in battery compartment when not in use)</li> <li>Windows, MacOS, ChromeOS, Android, and iOS</li> <li>compatible</li> <li>USB plug-and-play</li> </ul>	LEFT RIGHT EASY-SWITCH BUTTON BUTTON * Bluetooth SCROLL OFF WHEEL USB nano receiver MIDDLE BUTTON LED INDICATOR DPI SWITCH USB REVIEVER KONNECT MODE SWITCH BUTTON	FCC compliance statement 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 of the following measures:	from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. 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. <b>Radiation Exposure Statement:</b> The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.	1. Remove battery cover	For product assistance & missing or replacement parts: WE CAN HELP 1-888-516-2630 7 DAYS/WEEK 7:00am - 9:00pm CST Find more at Walmart.com
100162481_EN_10302024		2 SCAN HERE FOR MORE PRODUCT INFORMATION AND LEAVE US A REVIEW! 3	MODE SWITCH BUTTONBATTERYSwitch between normalCOVERand quick scrolling4	<ul> <li>Reorient or relocate the receiving antenna.</li> <li>Increase the separation between the equipment and receiver.</li> <li>Connect the equipment into an outlet on a circuit different 5</li> </ul>	FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment 6	battery cover 2. Insert battery	7
100162481_EN_10302024		2 PRODUCT INFORMATION AND LEAVE US A REVIEW! 3 Operation, Setting Up Computer	Switch between normal COVER	- Increase the separation between the equipment and receiver.	approved by the party responsible for compliance could void the	Troubleshooting	7
100162481_EN_10302024	S. CONNECTION Bluetooth Interview of the set		Switch between normal COVER	- Increase the separation between the equipment and receiver.	approved by the party responsible for compliance could void the user's authority to operate this equipment 6		Zion       Problem       Cause       Solution/Prevention         ver into       ver into       Lost       Set the mouse in tooth pairing more pair it with the condaria gain.         use       Mouse is not working on too       Lost       Set the mouse in tooth pairing more pair it with the condaria gain.         n the bonds to       Mouse is not working on Bluetooth       Connected to wrong device       Under Bluetooth         to       Bluetooth       Connected to wrong device       Under Bluetooth







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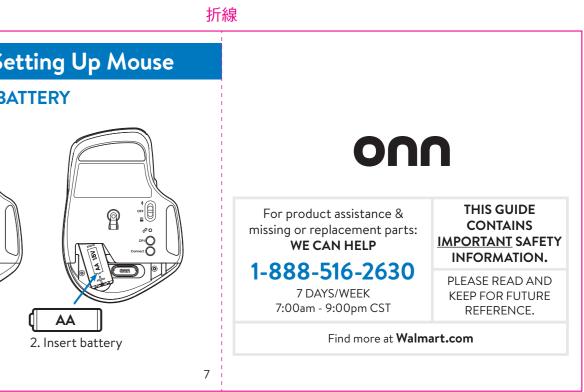
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