

尺寸: 100*100mm

材质：80克双胶纸 双面印刷 风琴折

MCHOSE user's manual L7 Wireless Mouse Warm Reminder: The product images shown are for illustrative purposes only; the actual product shall prevail.	PRODUCT OVERVIEW PART 1 Tips: The pictures in this manual are schematic diagrams and may differ from the actual product. Please refer to the actual product.	CONNECTION MODE PART 2 ①Charging/Wired Connection - Connect the cable to Type-C port of the mouse, and connect the cable to the USB port of the computer. The mouse is ready to use. - In 2.4G/wireless mode, plugging in the USB cable automatically switches the mouse to wired mode and simultaneously charges the mouse. ②2.4G Connection - Switch the toggle to [2.4G]. Connect the USB Dongle to the computer with the USB cable. The mouse is now ready for use. - Manual pairing dongle (The dongle is default paired): Press the [Left], [Middle], and [Right] buttons of the mouse simultaneously for about 5 seconds. The indicator light flashes to enter the pairing status. Use the USB cable to connect the USB dongle and computer. The mouse is close to the USB dongle (within 20cm), and the [Indicator light] will be off after a successful connection. ③Wireless Connection Press at the same time for about 3 seconds Switch the toggle to [B]. Press the [Left], [Middle], and [Right] buttons of the mouse simultaneously for about 3 seconds. The indicator light flashes to enter the search status. Search for the computer device with the pairing name [MCHOSE L7] / [MCHOSE L7 Pro] The indicator light will be off after the connection is successful.	Indicator Status PART 3 01.DPI Switch Click the bottom of the mouse [DPI Switch] to cycle through the six DPI levels. DPI supports driver adjustment. <table> <tr> <td>Level 1: Red Light</td> <td>400DPI</td> <td></td> </tr> <tr> <td>Level 2: Blue Light</td> <td>800DPI</td> <td></td> </tr> <tr> <td>Level 3: Green Light</td> <td>1600DPI</td> <td></td> </tr> <tr> <td>Level 4: Yellow Light</td> <td>3200DPI</td> <td></td> </tr> <tr> <td>Level 5: Cyan Light</td> <td>6400DPI</td> <td></td> </tr> <tr> <td>Level 6: Purple Light</td> <td>26000DPI</td> <td></td> </tr> </table> Note: L7 Ultra is a 3950 sensor with 42000 DPI in purple light.	Level 1: Red Light	400DPI		Level 2: Blue Light	800DPI		Level 3: Green Light	1600DPI		Level 4: Yellow Light	3200DPI		Level 5: Cyan Light	6400DPI		Level 6: Purple Light	26000DPI	
Level 1: Red Light	400DPI																				
Level 2: Blue Light	800DPI																				
Level 3: Green Light	1600DPI																				
Level 4: Yellow Light	3200DPI																				
Level 5: Cyan Light	6400DPI																				
Level 6: Purple Light	26000DPI																				
Indicator Status PART 4 02.Battery Status Indicator When the [Indicator Light] flashes red, please charge the mouse promptly. - The red indicator light is flashing: Please charge immediately. - The red indicator light is on: Charging in progress. - The green indicator light is on: Charging completed.	Note: This device has been tested and complies with the limits for Class B digital devices under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This device 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 device does cause harmful interference to radio or television reception (which can be determined by turning the device off and on), we encourage the user to try one or more of the following measures to correct the interference: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and the receiver. - Connect the equipment to 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. Changes or modifications not expressly approved by the responsible party could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: - This device may not cause harmful interference. - This device must accept any interference received, including interference that may cause undesired operation. CHARGING INSTRUCTIONS - It is recommended to charge the keyboard only via a computer USB port. - Avoid using substandard or non-compliant power adapters to charge the keyboard. - Avoid using over-voltage or over-current power adapters for charging. - Keep the keyboard away from high-temperature devices while charging. - Please turn off the power switch if the device will not be used for an extended period. These charging instructions also apply to other rechargeable devices (keyboard/mouse/head-phones/speakers, etc.).	WARRANTY CARD Thank you for purchasing our product. Please contact us If there are any quality issues within the warranty period. Please provide this warranty card so we can provide comprehensive after-sales service. Product Items: _____ Customer Name: _____ Serial No. : _____ Contact Address: _____ Purchase Date: _____ TEL / E-mail: _____ Purchase Channel: _____ Postcode: _____																			