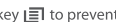







<div><div>US UK</div><div>Dear user</div><div>Thank you for choosing REDRAGON product. To protect your rights and for better customer service, please read the following warranty rules carefully.</div><div>1. Within 18 months of purchase date, repair is guaranteed for failure due to electrical circuit problems. Other damages, such as disassembly, hard impacts, submersion into water, plugging into improper current or voltage, and damage caused by natural disasters such as fire, flood, or earthquake are not included.</div><div>2. Consumable parts (such as foot pads) and spare parts replacement are not included in our warranty.</div></div> <div>1</div>	<div><div>Selection of working mode and charging indication</div><div>Selection of working mode and charging indication</div><div>1. Wired USB mode: In keyboard mode, turn the toggle switch to the OFF position, connect the attached TYPE-C USB cable to the valid USB ports of the keyboard and the computer,the keyboard will charge while working. The " " LED on the keyboard will be normally on in red, and after it is fully charged, it will change to be normally on in white.</div><div>2. 2.4G mode: In keyboard mode, turn the toggle switch to the 2.4G position, the " " LED on the keyboard will slowly flash green. Insert the receiver into a valid USB port on the computer, and the " " LED on the keyboard will be normally on in green (indicating that the keyboard is now successfully reconnected to the receiver and is in 2.4G working mode). If the keyboard needs to pair with the receiver, press and hold the FN+"4" key for about 3 seconds, and the " " LED on the keyboard will flash green quickly. If the receiver on the USB port is reinserted or replaced, and pairing is successful, the " " LED on the keyboard will be normally on in green. If the attached TYPE-C USB cable is connected to the keyboard and charging adapter (or a valid USB port on the computer) at this time, the keyboard will work in a 2.4G state while charging, and the " " LED on the keyboard will be normally on in red, and when it is fully charged, it will change to be normally on in green.</div><div>3. Bluetooth mode: In keyboard mode, turn the toggle switch to the BT position.<div>① Hold the "FN+1/2/3" key on the keyboard for about 3 seconds, and the keyboard will enter the pairing mode of Bluetooth channel 1/Bluetooth channel 2/Bluetooth channel 3. The " " LED on the keyboard will flash rapidly in blue/cyan/purple, and the keyboard will broadcast externally simultaneously: BT3. 0 KEYBOARD and BT5. 0 KEYBOARD devices. Depending on the terminal device that needs to be paired, follow the corresponding steps to pair with the keyboard. When pairing is successful, the " " LED on the keyboard will be normally on in blue/cyan/purple (indicating that the keyboard is currently working in Bluetooth mode). If the attached TYPE-C USB cable is now connected to the keyboard and charging adapter (or a valid USB port on the computer), the keyboard will work in Bluetooth mode while charging, and the " " LED on the keyboard will be normally on in red. When it</div></div></div> <div>2</div>	<div><div>is fully charged, it will change to be normally on in blue/cyan/purple.</div><div>② When switching between the three paired Bluetooth channels is required, just press the FN+1/2/3 key to switch between them.</div><div>4. In power-off and charging mode - Turn the left toggle switch to the OFF position. When the computer is not connected via USB, the keyboard will be in the power-off mode. If the attached TYPE-C USB cable is connected to the keyboard and charging adapter, the keyboard will be in charging mode.</div><div>Switching of backlight effect and customization<div>① Use FN+"INS"to switch between 12 (in a loop) backlight effects</div><div>② Use FN+"DEL"to switch between backlight colors</div><div>③ Use FN+"PRTSC" to customize the backlight effect.<div>(1). The LED under the default W/A/S/D/ESC/4 direction keys is red.</div><div>(2). In the current mode, press FN+"PRTSC", the CAPS indicator light will flash. Press continuously the key to be defined to select the color that needs to be lit normally (the LED under the corresponding key position will be normally lit in red → green → blue → yellow → purple → cyan → white → off in turn).</div><div>(3). When the light color under the desired key position is set, press FN+"PRTSC" to save, and the backlight effect will run in the currently customized mode. If necessary, Redefine the backlight color of the corresponding key position and perform the second and third steps again.</div><div>(4). To exit the current backlight effect customization mode, please press FN+"INS".</div></div></div><div>④ Side light effect switching (in a loop) FN+"PAUSE", flowing light - neon - normally red - normally orange - normally yellow - normally green - normally cyan - normally blue - normally purple - colorful breathing - OFF</div></div> <div>Low battery indication/charging/working current/power query<div>① Low battery indication: When the keyboard is in 2.4G or BT working mode, if the built-in battery of the keyboard is low, the " " LED will flash slowly in red to remind</div></div> <div>3</div>	<div><div>you to charge in time.</div><div>② Charging: This keyboard supports the charging mode of mobile power supply/external power adapter/valid USB port on the computer. For instructions on the charging status, please refer to the description in step 1 "Selection of working modes and charging indication"</div><div>Warning:<div>1. Please use an external power adapter with an output of 5V==2A or 5V==1A;</div><div>2. Use a mobile power supply with an output of 5V==2A or 5V==1A.</div>Use of mobile power sources/external power adapters outside the above range may cause certain secondary disasters or damage to the keyboard body! It is suggested to use a valid USB port on the computer for charging</div><div>3. Working current:<div>(1). Wired USB state (battery being fully charged)<280mA,</div><div>(2). Wired USB state (charging of battery)<780mA,</div><div>(3). Working in 2.4G or Bluetooth mode,<280mA</div></div><div>4. Power query: Hold FN+"ENG" to turn off the current backlight effect:<div>1). When the battery is low, the LED under the number 1/2/3 will light up and display in red.</div><div>2). When the battery is not low, the LED under the number 1/2/3.../9/0 will display in green according to the current battery level.</div></div><div>Note: This power indication is for reference only and is not for precise indication.</div><div>Automatic hibernation/wake-up/manual power-off functions<div>① When the keyboard is in 2.4G or BT working mode, if it is not used for about 3 minutes, it will enter a power-saving state (turn off backlight and indicator lights).</div><div>② In any power-saving state, press any key to wake up the keyboard and use it again.</div><div>③ If you carry the keyboard out or do not use it for a long time, please turn the power switch at the bottom of the keyboard to the OFF position.</div></div><div>4</div></div>	<div><div>Functional description of other keys</div><div>1). When the bottom system switch is turned to WIN (the following key function categories apply to the WIN system)<div>①. The "FN+WIN" key can lock and unlock the WIN key and Menu key  to prevent accidental triggering of these two keys during gaming</div><div>②. FN+F1= Decrease screen brightness</div><div>FN+F2= Increase screen brightness</div><div>FN+F3= Display multi-task window(Alt+Tab)</div><div>FN+F4= Desktop (Win+D)</div><div>FN+F5= Return</div><div>FN+F6= Search</div><div>FN+F7= Previous title</div><div>FN+F8= Play/pause</div><div>FN+F9= Next title</div><div>FN+F10= Mute</div><div>FN+F11= Decrease volume</div><div>FN+F12= Increase volume</div></div><div>2). When the bottom system switch is turned to MAC (the following key function categories apply to the MAC system),<div>F1= Decrease screen brightness/FN+F1= F1</div><div>F2= Increase screen brightness/FN+F2= F2</div><div>F3= Display multi-task window/FN+F3= F3</div><div>F4= Call out Siri /FN+F4= F4</div><div>F5= app exposé function/FN+F5= F5</div><div>F6= Search/FN+F6= F6</div><div>F7= Previous title/FN+F7= F7</div><div>F8= Pause/FN+F8= F8</div><div>F9= Next title/FN+F9= F9</div><div>F10= Mute/FN+F10= F10</div></div><div>5</div></div>
<div><div>F11= Decrease volume/FN+F11= F11</div><div>F12= Increase volume/FN+F12= F12</div><div>Description of indicator light status (3 LEDs on the upper right corner)<div> --Indication of working mode (USB wired mode/2.4G mode/Bluetooth mode) and low battery and charging status</div><div> --When CAPS ON is activated, the blue or red light will be normally on (optional)</div><div> --When WIN key is locked, the red light will be normally on (when the bottom system switch is turned to MAC, this function is invalid)</div></div><div>Macro recording/playing/clearing<div>I. Macro recording<div>①. Click and select M key (macro groups,M1/M2/M3/M4)</div>Eg: click and select M1 (white LED under the key will be ON)</div><div>②. Click MR key (red LED under the key will be ON)</div><div>③. Click G key (macro keys, G1/G2/G3/G4/G5,and red LED under corresponding key will flash in red)</div><div>④. Click other corresponding keys need to be recorded on the keyboard</div><div>⑤. Click MR key to complete the recording (G key for which macro is recorded will be normally on in green)</div></div><div>II. Macro playing</div>Click and select M key→click G key</div> <div>III. Macro clearing (clear a single macro)<div>①. Click and select M key (macro groups,M1/M2/M3/M4)</div>eg: Click and select M1</div> <div>②. Click MR key</div> <div>③. Click corresponding G key twice (macro keys, G1/G2/G3/G4, and green light under the key will be off)</div> eg: Click and select G1 twice (green light under the key will be off)				

<div><div>BATTERY SAFETY GUIDELINES</div><div>DO NOT replace the battery with a different model.</div><div>DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material.</div><div>DO NOT touch the battery if material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes.</div><div>DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself), or other non-standard operating condition.</div><div>DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations.</div><div>DO NOT impact, bend, alter, dissemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful.</div><div> CAUTION:</div><div>Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock.</div><div>This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.</div><div>Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.</div></div> <div>8</div>	<div><div>FCC Statement</div><div>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div><div>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:</div><div>-- Reorient or relocate the receiving antenna.</div><div>-- Increase the separation between the equipment and receiver.</div><div>-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div><div>-- Consult the dealer or an experienced radio/TV technician for help</div><div>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.</div></div> <div>9</div>	<div><div></div><div>REDRAGON</div><div>MAGIC-WAND PRO</div><div>3 MODES TEN-KEY-LESS MECHANICAL KEYBAORD</div><div>WITH MACRO AND SHORT-CUT KEYS</div><div>Mechanical Gaming Keyboard</div><div>Operating Instructions</div></div>
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