

Operation Guide

**Product Features** 

⑤ DPI-

8 Backward

Wireless Mode Plug the USB receiver into the computer. When the driver is installed successfully, the mouse will start to serve.

Connect the mouse and computer via the charging cable. When the driver is installed successfully, the mouse will start to serve.

 ${\bf 1.}\ {\bf Programming}\ {\bf Function:}\ {\bf Support}\ {\bf customize}\ {\bf buttons}\ {\bf setting},\ {\bf customized}$ lighting modes and DPI adjustment via the programming software, which can be installed from included https://www.tecurs.com/download driver. 2.6 Levels DPI Adjustment: 1200 (Red) /2400 (Blue) /3500 (Green) /5000 (Purple) /7000 (Yellow) /12000 (White). The default DPI is 1200. You can

switch via DPI+ and DPI- button.  ${\it 3.3\,Lighting\,modes:}\,Colorful\,Streaming/Neon/Single-color\,Steady\,etc.\,The$  $\ default\ lighting\ mode\ is\ colorful\ streaming.\ Short\ press\ light\ switch\ button$ to switch lighting modes. Long press for 3s to turn on or turn off.

4. Report rate adjustment: The polling rate is 1000Hz under the default

gaming mode. Press the scroll wheel and backward button at the same time, the scroll wheel turns on green light and the mouse is switched to  $\,$ the durable mode, which prolongs the battery life by 50%. And the polling rate is 125Hz. Press the scroll wheel and backward button again, the scroll  $\,$ wheel will turn on red light, and you can switch back to the gaming mode. 5. Charging function: the mouse can be charged while using the attached charging cable under wired mode, or the 5V charger can be connected

separately for charging. 6. Low power reminder: when the mouse is out of power, the red flashing light of scroll wheel prompts; when charging, the orange flashing light of scroll wheel prompts; after fully charged, the green light of scroll wheel Note:
1. Please do not use the mouse on the glass or mirror.
2. Programming software is only available on Windows.
3. Forward and Backward button are unavailable on Macos.

Power Saving Mode

Note: 1. When you aren't using the mouse, it goes to sleep to conserve battery power. Press any button and wait 3 seconds to reactivate it. 2. Move the mouse and it will automatically turn off light to save power under wireless mode.

Troubleshooting for wireless connection

If the keyboard cannot pair with your computer, or if you are using a new receiver, please try the following steps to pair the keyboard again: . Turn on the mouse, which should be within 7.87 inches (20cm) away from the receiver. 2. Unplug the receiver from the computer and press the left button + scroll

wheel + right button for more than 3 seconds. After the scroll wheel  ${\it flashing yellow, release the buttons and insert receiver into computer.}$ The mouse can be used after its scroll wheel turns off light. Note: If the above solution doesn't work, please repeat these steps to pair again. If it still doesn't work, please don't hesitate to contact our

Important Safeguards and Precautions

ervice team for help.

1. SAVE THESE INSTRUCTIONS -They contain essential safety and operating

2. Only for indoor use. Do not expose the mouse to direct sunlight or wet 5. Do not use the mouse if the equipment is damaged.

4. Do not disassemble the product. Disassembly can result in safety hazards. 5. Do not throw or shake the product.

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