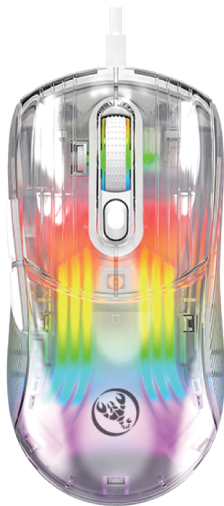




<Instructions>



RGB X400

**Macro programming
Transparent glowing gaming mouse**

X400 RGB Macro programming Transparent glowing gaming mouse

SPECIFICATION:

Product model: X400 programmable game mouse.
 Full crystal transparent shell design.
 Ergonomic design
 Six programmable keys
 Lighting effects: 13 RGB lighting mode switching.
 6 levels of adjustable DPI, maximum 12800 DPI
 Rated voltage I current: DC 5V/180mA
 Rate of return: 125-250-500 (Default) -1000HZ
 Maximum speed: 60inch/s
 Rate: 7000FPS
 Acceleration: 20G
 USB plug and play
 Switch life: 20 million times
 Cable length: 1.65M braided wire + magnetic ring
 Mouse size: 127*63*39mm(L*W*H)
 Product weight (g): about 119g

Support all levels of Windows system, support MAC OS system, Linux system; Drivers and programmers support Windows systems only
 Packing List:
 1 X Gaming Mouse
 1 X User Manual

FC CE RoHS Made in China

Music - Light Settings : Basic settings → Music light → ON



Macro Settings : Right click to create a macro name → Record → Insert → Apply



Advanced setting : DPI control (1200-2400-3200-7200-9600-12800)



Light settings : 13 RGB light modes can be switched



How to use :

1. Download the macro programming software through the website provided by the seller.
2. After downloading, directly open and customize the programming with the buttons.
3. When the mouse is successfully connected and used normally, directly open the X400 macro programming software to use the macro programming function.
4. INST A825 IC professional game chip, using high-performance program-controlled decoder chip, to achieve smooth motion and precise control.
5. Basic settings: For 1-6 buttons (as shown in the image), the drive supports custom settings.
6. Advanced settings: 1200 (Yellow) / 2400 (Blue) / 3200 (Purple) / 7200 (Green) / 9600 (Red) / 12800 (Cyan) Six-segment DPI value can be any part.
7. Backlight settings: 13 RGB light mode switching.
8. Mouse parameters: You can set the pointer precision, scroll wheel speed, and double-click speed.
9. Macro settings: Support custom macro editing of game effects.
10. When the setup is complete, click Applications, and then click Save Configuration. The next time you use the driver, you should start it again so that all the custom features can be used.

