HXSJ

<Instructions>

X600 RGB LIGHTING
PROGRAMMING GAMING MOUSE

1. Product model: X600 RGB Lighting Programming Gaming Mouse
2. 100% new mouse game
3. Human body engineering design，Comfortable grip
4. 6 buttons (programmable)
5. 6 RGB lighting modes, can turn off the light
6. 6-level adjustable DPI, Max.8000 DPI
7. Voltage rating / electric current: DC 5V / 100mA
8. USB plug and play
9. Switch life：20million cycle
10. Cable length: 150cm
11. Item Weight: 103.7g
12. Item Size：12.5*6.5*3.7 cm(L * W * H)
13. Support Windows 2000 / XP / win7 / win8 /win10 Vista 32bit IOS or latest.
14. Packing list:
 1 x gaming mouse
 1 x User manual

FC CE RoHS Made in China

How to use：

1. Download the macro programming software through the website provided by the seller.
2. After downloading, open it directly and use the buttons to customize programming.
3. When the mouse is successfully connected and used normally, Open the X600 macro programming software directly to use the macro programming function.
4. Adop professional game chip, using high-performance program control decoder chip for smooth motion and precise control.
5. Button settings For the 1-6 button (as shown), the drive supports custom settings.
6. DPI setting: default 1000/1600/2400/3200/4800/6400 the Six-segment DPI value can be any section.
7. Light mode: RGB marquee effect, Up to 6 lighting pattern designs，The light can be turned off.
8. Mouse parameters: You can set the pointer precision, wheel speed and double click speed.
9. Custom Settings: Custom macro editing that supports game effects.
10. When the settings are complete, click Applications and then click Save Configuration. You should start the driver again the next time you use it so that you can use all customizations Features.

Left Button — 1
Right Button — 2
Mid Button — 3
DPI Loop +/- — 6
Forward — 4
Back button — 5

RGB light Mode Switch — 7

Programming Tutorial

| Mode A | Mode B | Advanced | Light | Macro | Chinese | English |

1. Left Click
2. Right Click
3. Middle Click
4. Forward
5. Back
6. DPI Loop

RESET Save Profile Load Profile Apply

| Mode A | Mode B | Advanced | Light | Macro | Chinese | English |

Fire Key Setting

Repeat(1-255)   3
Firing Interval   8
Continuously   ●

Moving Speed   ● Enhance pointer precision
1 2 3 4 5 6 7 8 9 10 11

Double Click Speed
1 2 3 4 5 6 7 8 9 10 11

Rolling Speed   ☐ Scroll one screen at a time
1 2 3 4 5 6 7 8 9 10 11

DPI Setting

☐ DPI1 800
● DPI2 1600
☐ DPI3 2400
☐ DPI4 3200
☐ DPI5 4800
☐ DPI6 8000

RESET Save Profile Load Profile Apply

LED Status:
- ◉ Enable
- ○ Disable

LED Brightness:
- ◉ ALL
- ○ HALF

LED Mode:
- ○ DPI
- ◉ Multicolor
- ○ Rainbow
- ○ Floe Light
- ○ Waltz
- ○ Four Seasons
- ○ Off

Breathing Speed

Slow ———————●——— Fast

1 2 3 4 5 6 7 8

RESET   Save Profile   Load Profile   Apply

Macro List

Content

- New Macro
- ▶ Record
- Delete Macro

- ◉ Real Time
- ○ Delay Setting [32] ms
- ○ No Delay

- ○ Stop until the key release
- ◉ Stop after the macro is over

- ○ Insert loop count [8]
- ○ Infinite loop

RESET   Save Profile   Load Profile   Apply