

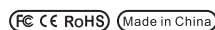
正面



A black wired gaming mouse with a green scroll wheel and a blue circular logo on the bottom. The mouse has a sleek, ergonomic design with a textured grip on the sides. The scroll wheel is illuminated with green light, and the logo on the bottom is a blue circular emblem. The mouse is connected to a black cable.

PROGRAMMABLE GAMING MOUSE

1. Product model:A883 PROGRAMMABLE GAMING MOUSE.
- 2.100% new mouse game.
3. High-end brand mechanical macro definition gaming mouse
4. Human body engineering design
5. 7 programmable keys
6. Light effect: Colorful breathing light effect
7. 4-level adjustable DPI, Max.6400 DPI
8. Voltage rating I electric current: DC 5V /100mA
9. Report Rate:125Hz
10. USB plug and play
11. Switch life: 20million cycle
12. Cable length: 150cm
13. Item Weight:128g
14. Item Size:125*68*39mm(L *W*H)
15. Support Windows 2000 /XP 1 win71 win8 /win10 Vista 32bit IOSor latest.
16. Packing list:
1 X gaming mouse
1 X User manual



First gear	Second gear	Third gear	Fourth gear
800	1600	3200	6400
Green light	Purple light	Red light	Yellow light



- ①. Left Button
- ②. Right Button
- ③. Mid Button
- ④. Forward
- ⑤. Backward
- ⑥. DPI Loop +
- ⑦. DPI Loop -

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 A883 macro programming software directly to use the macro programming function.
4. Adopt 195 professional game chip, using high-performance program control decoder chip for smooth motion and precise control.
5. Button settings for the 1-7 button (as shown), the driver supports custom settings.
6. DPI setting: default 800/1600/3200/6400 the Four-segment DPI value can be any section.
7. Light mode: Colorful breathing light effect.
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.

