

SC103

- ◉ RGB full-color marquee effect
- ◉ 20 million keyswitch life

RGB marquee gaming mouse

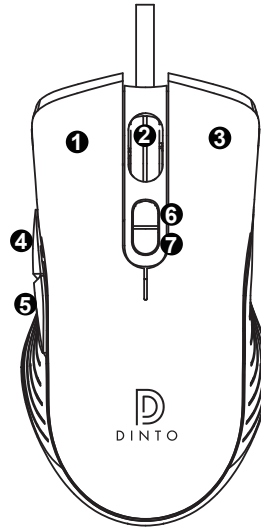
LIGHT MODE SWITCHING INSTRUCTIONS:

SPECIAL COMBINATION KEYS:

- ② Middle key + ⑥ DPI+ : Turn on / turn off the light
- ① Left button + ⑦ DPI- : Switch light mode

DPI switching and sensor identification:

Sensor resolution	Four-speed DPI			
	First gear	Second gear	Third gear	Fourth gear
	1000	1600	3200	6400
	Green light	Purple light	Blue light	Red light



How to adjust different 9 RGB light mode?

1. Enter first RGB running light when you connect USB
2. Click Left+DPI- enter second 4 color breathing light mode
3. Click Left+DPI- again enter rainbow running light mode
4. Click Left+DPI- enter again enter 4 color running light mode
5. Click Left+DPI- enter again enter mixed color running light mode
6. Click Left+DPI- sixth enter turn off all light mode
7. Next time click Left+DPI- enter first single PURPLE color light mode
8. Click DPI- enter GREEN color single light mode
9. Click DPI+ 2times enter BLUE color single light mode
10. Click DPI+ 1time enter RED color single light mode

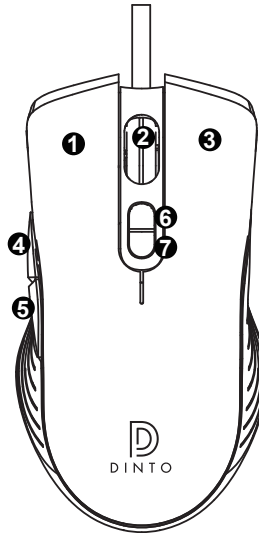
SPECIFICATIONS:

1. Product model: SC103 RGB light effect gaming mouse
2. 100% new mouse game
3. Human body engineering design
4. 7 buttons (not programmable)
5. Light mode: RGB marquee effect light .
6. 4-level adjustable DPI, Max.6400 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:132g
12. Item Size: 12.8*7.1*4.5cm(L * W * H)
13. Package Weight:170g
14. Package Size:14*9.5*5.5cm
15. Support Windows 2000 / XP / win7 / win8 / win10 Vista 32bit IOS or latest.
16. Packing list:
 - 1 x gaming mouse
 - 1 x User manual



SC103
RGB MARQUEE GAMING MOUSE

TECHNICAL PARAMETERS:



Feature:

1. Sunplus SPCP190 professional game chips, with high-performance program control decoder chip, to achieve smooth movement and precise control.
2. Light mode: RGB marquee effect, Up to 6 lighting pattern designs, The light can be turned off.
3. SC103 Sensor can be set DPI resolution up to 6400DPI (1000/1600/3200/6400).
4. Large and comfortable Mouse Wheel design.
5. The SC103 uses Sunplus SPCP190 advanced navigation detection technology for maximum motion detection up to 32 inches per second (ips) with accelerations up to 12G.
6. USB2.0 interface, Plug and play

- ①. Left Button
- ②. Scroll wheel
- ③. Right Button
- ④. forward
- ⑤. backward
- ⑥. DPI Loop +
- ⑦. DPI Loop -