

SCM2

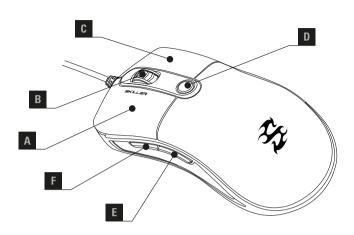
Manual

Specifications

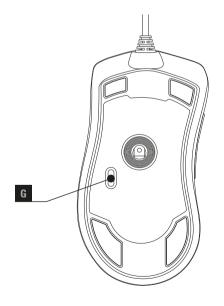
Max. DPI/CPI Min. DPI/CPI	6,400 400	
Sensor	Optical	
Chip	SPCP6651	
Illumination	✓	
Max. Polling Rate	1,000	
Lift-Off Distance	2 mm	
Frames Per Second	6,000	
Inches Per Second	66	
Max. Acceleration	22.5 g	
Mouse Feet	4, PTFE	
Weight Without Cable	106 g	
Dimensions (L x W x H)	131.6 x 69.2 x 42.4 mm	
Supported Operating Systems	Windows XP/7/8/10	
Button Properties: Number of Buttons	6	
Number of Buttons	6	
Operating Life Cycles of Buttons	Min. 5 Million Clicks	
DPI Properties: DPI Steps	400/1,200/3,200/6,400	
DPI Steps DPI Switch	400/1,200/3,200/6,400 ✓	
■ DPI Steps		
DPI Steps DPI Switch	✓	
DPI Steps DPI Switch DPI Indicator	✓	
DPI Steps DPI Switch DPI Indicator Cable and Connectors: Connector	✓ ✓	
DPI Steps DPI Switch DPI Indicator Cable and Connectors:	√ ✓ USB	

SKILLER SGM2, Additional Set of Mouse Feet, Manual

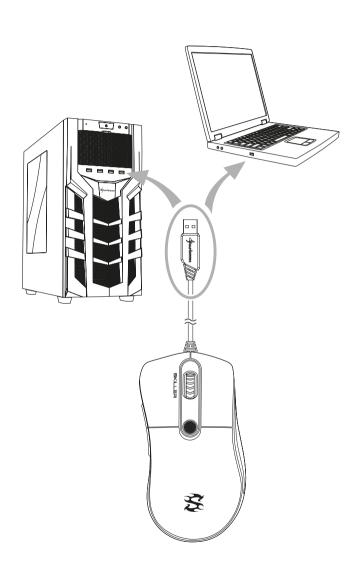
Overview



- A Left mouse button
- **B** Scroll wheel
- C Right mouse button
- **D** DPI switch
- E Thumb button 2
- F Thumb button 1
- G LED Mode Selector



Connecting to the PC



DPI Indicator

If a new DPI step is selected, all the illumination blinks three times in the color of the selected step. An active illumination mode will be briefly paused. A small delay can occur until the illumination is refreshed. The DPI steps are ordered in the following colors:

Red SKILLER logo:	400 DPI
Green SKILLER logo:	1,200 DPI
Blue SKILLER logo:	3,200 DPI
Yellow SKILLER logo:	6,400 DPI



Illumination Modes

To select the desired illumination mode, press the LED mode selector on the underside of the mouse up to six times. The seventh press will deactivate the illumination. The illumination modes are as follows:

Press x 1:	Pulsating (Color depends on the selected DPI step)
Press x 2:	Rainbow
Press x 3:	Color Change
Press x 4:	Color Flow
Press x 5:	Color Marquee
Press x 6:	Segmented Color Flow



Note

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and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences to the environment and human health.



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