

Sharkoon



SKILLER



SGM1

OPTICAL GAMING MOUSE

FEATURES

- Gaming mouse with RGB illumination
- Optical PixArt PMW3336 sensor with 10,800 DPI
- Quickly accessible macro buttons
- 4-way scroll wheel
- Weight tuning system
- Onboard memory for game profiles
- Durable Omron switches in left and right mouse buttons
- Gaming software
- 12 programmable buttons
- Textile braided cable
- Gold-plated USB plug

TOP FEATURES

4-WAY SCROLL WHEEL WITH RGB ILLUMINATION

TEXTILE BRAIDED CABLE

DPI SWITCHES



RGB ILLUMINATED LOGO

WEIGHT TUNING SYSTEM

ERGONOMIC DESIGN

For Fatigue-Free Work And Play



DPI INDICATOR LEDS

5 ILLUMINATED MACRO BUTTONS

GAMING SOFTWARE INCLUDED



SPECIFICATIONS

GENERAL:

■ Max. DPI/CPI	10,800
■ Sensor	Optical
■ Chip	PixArt PMW3336
■ Illumination	RGB
■ Max. Polling Rate	1,000 Hz
■ Lift-Off Distance	2 mm
■ Frames Per Second	8,000
■ Inches Per Second	150
■ Max. Acceleration	30 g
■ Weight Tuning System	6x 4 g
■ Mouse Feet	5, PTFE
■ Weight Without Cable	130 g
■ Dimensions (L x W x H)	123 x 82 x 42 mm
■ Supported Operating Systems	Windows 7/8/10

Button Properties:

■ Number of Buttons	12
■ Programmable Buttons	12
■ Durable Omron Switches in Left and Right Mouse Buttons	✓
■ 4-Way Scroll Wheel	✓
■ Operating Life Cycles of Buttons	Min. 10 Million Clicks

DPI PROPERTIES:

■ DPI Steps*	10,800; 8,200; 5,200; 3,600; 2,400; 1,600; 800
■ DPI Switch	✓
■ DPI Indicator	LED

CABLE AND CONNECTORS:

■ Connector	USB
■ Gold-Plated USB Plug	✓
■ Textile Braided Cable	✓
■ Cable Length	180 cm

SOFTWARE PROPERTIES:

■ Gaming Software	✓
■ Onboard Memory for Game Profiles	✓
■ Capacity of Onboard Memory	16 kB
■ Number of Profiles	6

*DPI levels are individually customizable through the software





SKILLER SGM1



PACKAGE CONTENTS

- SKILLER SGM1
- CD with software and manual
- Additional set of mouse feet
- Transport bag

RETAIL PACKAGE

Dimensions: 205 x 160 x 65 mm

Weight: 355 g



SHIPMENT BOX

PU: 20
Dimensions: 430 x 355 x 350 mm
Weight: 8 kg
Customs tariff no.: 84716070
Country of origin: China

www.sharkoon.com