

GME630

Kaliber Gaming™ SYMMETRE Ambidextrous Gaming Mouse



- USB 2.0 Full speed gaming mouse
- Fully ambidextrous design for right- or left-handed gamers
- 9 buttons with custom programming software
- Avago ADNS-3050 optical sensor
- Adjust on-the-fly up to 4000 dpi

Ambidextrous Gaming Mouse

Kaliber Gaming by IOGEAR's SYMMETRE Ambidextrous Gaming Mouse is the perfect choice for both casual gamers, as well as hardcore gamers that care more about performance than bells and whistles. On the outside SYMMETRE is designed for everyone, and features a truly ambidextrous design with thumb buttons for right and left-handed gamers. At the heart of SYMMETRE is a gaming-grade optical sensor that delivers a level of speed and accuracy on par with mice costing over twice as much. Rather than compromising performance to save cost, SYMMETRE instead strips away "fluff" like custom lighting colors that while looking nice, certainly won't help you win any games. What does help you win games are core features like user programmable buttons for adding macros, and shift on-the-fly adjustable resolution up to 4000 dpi which make SYMMETRE an excellent performer and a great value.

Macro Buttons

Use the Kaliber Gaming software to program up to 8 buttons with macros or custom functions

4000 dpi Optical Sensor

Shift on-the-fly adjustable resolution from 500 to 4000 dpi with gaming grade optical sensor

Ambidextrous Design

Completely ambidextrous design fits both left-handed and right-handed gamers equally well

- USB 2.0 Full speed gaming mouse
- Fully ambidextrous design for right- or left-handed gamers
- 9 buttons with custom programming software
- Avago ADNS-3050 optical sensor
- Adjust on-the-fly up to 4000 dpi
- 64K built-in memory
- 125/500/1000Hz adjustable report rate
- 6600 fps frame rate
- LED backlighting with "breathing" effect



Requirements

- Windows® 10, Windows® 8.1, Windows® 8, Windows® 7, Windows Vista®
- Mac OS X 10.3+*
- USB 2.0

Package Contents

- 1 x GME630 Mouse
- 1 x Quick Start Guide
- 1 x Warranty Card

* User interface software not compatible with Mac OS.

Specifications

Function	GME630
Mouse Specs	
Max Resolution	4000 dpi
Sensor	ADNS-3050
Number of Buttons	9
Programming Software	Yes; Windows only
Adjustable Weight	No
Lighting	Blue LED (5-color LED for DPI buttons)
Ambidextrous	Yes
Button Life	20M clicks
Onboard Memory	64K
Weight	107.5 grams (without cord)
Cable Length	2m (6.5ft)
Dimensions	116mm (L) x 70mm (W) x 39mm (H)
Report Rate	125/500/1000 rps
Frame Rate	6500 fps
Max Speed	60 ips
Max Acceleration	20G
Switches	Main: Omron D2FC-F-7N (20M)
Operating System Requirements	
Windows	Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
Mac	Mac OS X 10.3+ (user interface software not supported)
Environment	
Operation Temperature	0 to 40 degrees (Celsius)
Storage Temperature	-20 to 60 degrees (Celsius)
Housing	
Case	ABS, Polycarbonate, Rubber

Dimensions	GME630
POP Information	
10" Peg Hook	3
6" Peg Hook	2
Unit Dimensions	
Height	1.6" (4.0cm)
Depth	2.8" (7.0cm)
Length	4.5" (11.5 cm)
Inner Pack	
Width	7.2" (18.5cm)
Height	9.6" (24.5cm)
Length	16.9" (43cm)
Inner Pack Qty.	6
Unit Package Dimensions	
Height	9.0" (22.9cm)
Depth	2.7" (6.8cm)
Length	6.5" (16.5cm)
Master Carton	
Width	17.7" (45.0cm)
Height	15.7" (40.0cm)
Depth	10" (25.5cm)
Master Carton Qty.	12
Weight	
Master Carton Wt.	11.4lb (5.2kg)
Inner Pack Wt.	5.0lb (2.27kg)
Unit Pack Wt.	.72lb (.33kg)
Unit Wt.	.3lb (.15kg)