

GME670

## Kaliber Gaming™ FOKUS Pro Laser Gaming Mouse



- USB 2.0 eSports professional gaming mouse
- 8 programmable buttons with custom programming software
- 5 modes and 8 macro functions for each mode
- Adjust on-the-fly up to 8200 dpi
- Avago ADNS-9800 laser sensor

### eSports Pro Laser Gaming Mouse

Kaliber Gaming by IOGEAR's FOKUS Pro Laser Gaming Mouse is an eSports tournament-ready gaming machine, built with the speed and precision for peak performance with any game. FOKUS features eight user programmable buttons configured around an ambidextrous design, giving both right and left-handed gamers the ability to completely customize its functions with the Kaliber Gaming software. The FOKUS's high-speed laser gaming sensor accurately tracks on a wide range of surfaces, and its rigid aluminum frame delivers rock-solid stability for whatever battles you face. FOKUS features five programmable shift on-the-fly resolution steps up to 8200 dpi for ultra-fast movement, perfect for 4K Ultra HD gaming.

### 8200 dpi Laser Sensor

Program up to 5 different dpi settings and instantly shift between them with the press of a button

### 8 Programmable Buttons

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

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- 8 programmable buttons with custom programming software
- 5 modes and 8 macro functions for each mode
- Adjust on-the-fly up to 8200 dpi
- Avago ADNS-9800 laser sensor
- Rigid aluminum frame
- Multi-color backlighting with "breathing" effect
- Great for left handed gamers as well - completely ambidextrous
- 128K built-in memory
- 125/500/1000Hz adjustable report rate
- 12,000 fps frame rate
- Imperial White color theme matches [GKB704L-WT](#) and [GHG600](#)



#### Requirements

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

#### Package Contents

- 1 x GME670 Mouse
- 1 x Quick Start Guide
- 1 x Warranty Card

\* User interface software not compatible with Mac OS.

## Specifications

Function	GME670
<b>Mouse Specs</b>	
Max Resolution	8200 dpi
Sensor	ADNS-9800 (Laser)
Number of Buttons	8
Programming Software	Yes; Windows PC only
Adjustable Weight	No
Lighting	Multi-color LED
Ambidextrous	Yes
Button Life	20 million clicks
Onboard Memory	128K
Weight	130 grams (without cable)
Cable Length	2m (6.5ft)
Dimensions	119mm (L) x 72mm (W) x 38mm (H)
Report Rate	125/500/1000 rps
Frame Rate	12,000 fps
Max Speed	150 ips
Max Acceleration	30G
Switches	Main: Omron D2FC-F-7N (20M)
<b>Operating System Requirements</b>	
Windows	Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
Mac	Mac OS X 10.3+ (user interface software not supported)
<b>Environment</b>	
Operation Temperature	0 to 40 degrees (Celsius)
Storage Temperature	-20 to 60 degrees (Celsius)
<b>Housing</b>	
Case	ABS, Polycarbonate, Aluminum, Rubber

Dimensions	GME670
<b>POP Information</b>	
10" Peg Hook	3
6" Peg Hook	2
<b>Unit Dimensions</b>	
Height	1.4" (3.5cm)
Depth	2.8" (7.1cm)
Length	4.6" (11.8cm)
<b>Inner Pack</b>	
Width	16.9" (43cm)
Height	7.2" (18.5cm)
Length	9.6" (24.5cm)
Inner Pack Qty.	6
<b>Unit Package Dimensions</b>	
Height	9.0" (22.9cm)
Depth	2.7" (6.8cm)
Length	6.5" (16.5cm)
<b>Master Carton</b>	
Width	17.7" (45.0cm)
Height	15.7" (40.0cm)
Depth	10" (25.5cm)
Master Carton Qty.	12
<b>Weight</b>	
Master Carton Wt.	11.8lb (5.34kg)
Inner Pack Wt.	5.0lb (2.27kg)
Unit Pack Wt.	.7lb (.3kg)
Unit Wt.	.38lb (.173kg)