

GME652UR

Kaliber Gaming CHIMERA M2 - Wired/Wireless Dual Mode Mouse

This Wired/Wireless Dual Mode Gaming Mouse is engineered to give you the greatest possible advantage when gaming.



CHIMERA M2 - Dual Use Mouse

IOGEAR's Kaliber Gaming line delivers products with the most sought after features, while also providing practical solutions to enhance performance. In this regard, the new Kaliber Gaming CHIMERA M2 Wired/Wireless Dual Mode Mouse absolutely shines, marrying the performance of a high-end gaming mouse with the convenience of a wireless desktop mouse. Wired mice are the standard when it comes to gaming, but not because gamers like to be tethered, but rather because nothing is faster than a wired connection. It is for that exact reason the CHIMERA employs a 1,000rps wired connection and high-resolution optical sensor with up to 20G of acceleration and 60 inch-per-second tracking, for the greatest possible advantage when gaming.

Having that high-speed performance is great, but even the most hardcore gamers eventually take a breather to check email, surf the web, or update social media. Why deal with the inconvenience of being tethered all the time? Well, with the CHIMERA you can cut the tether and switch to wireless operation in seconds, providing more freedom and convenience than a wired mouse ever could.

- 7-button high resolution wired/wireless mouse with 3 programmable buttons
- Wired mode for super high-resolution gaming use
- Wireless mode for convenient office use
- Charging dock features a 2.4GHz wireless receiver – up to 33 ft.
- Easily switch between wireless and wired operation
- Adjust DPI on-the-fly:
 - 1000/1500/2000 dpi - gaming mode
 - 1000/1200/1600 dpi - office mode
- Up to 1000 RPS report rate in gaming mode
- Dual sensor design uses two different types for the best of both worlds
 - High-efficiency IR sensor (desktop)
 - High-resolution optical sensor (gaming)
- Omron switches with 10-million click rating
- 1100mAh Lithium Polymer recharging battery
- Sleep mode with intelligent wake feature



How does it work?



Requirements

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

* Custom software driver not compatible with Mac OS.

Package Contents

- 1 x GME652UR Mouse
- 1 x GME652UR Charging Dock
- 1 x USB to Micro USB Cable
- 1 x Quick Start Guide
- 1 x Warranty Card

Specifications

Function	GME652UR
Mouse Specs	
Max Resolution	2000 dpi
Sensor	ADNS3050 (gaming); PAW3204DB-TJ3L (desktop)
Number of Buttons	7
Programming Software	Yes; Windows PC only
Adjustable Weight	No
Lighting	Battery/DPI indicator only
Ambidextrous	No
Button Life	10M clicks
Weight	Mouse: 111.5 grams Charging base: 73.5 grams (without cable)
Cable Length	2M (6.8ft)
Dimensions	122.5mm (L) x 85mm (W) x 45mm (H)
Report Rate	250/1000 rps
Max Speed	60 ips
Max Acceleration	20G
Switches	

Operating System Requirements	
Windows	Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
Mac	OS X 10.3+

Operating Range	33ft
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Radio Frequency	2.4GHz
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Battery Type	1100mAh lithium polymer rechargeable battery
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Power Consumption	Active Wired Mode: Gaming 400mA; Active Wireless Mode: Desktop sensor 90mA / Gaming sensor 115mA; Charging: 500mA
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Operating Temperature	0 to 40 degrees (Celsius)
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Housing	
Case	Plastic

Environment	
Humidity	40% to 90% RH at 25 degrees (Celsius)
Operation Temperature	0-40 degrees (Celsius)
Storage Temperature	-40 to 55 degrees (Celsius)

Dimensions	GME652UR
Unit Dimensions	
Height	1.76" (4.47cm)
Depth	4.83" (12.27cm)
Length	3.36" (8.53cm)

Unit Package Dimensions	
Height	7.0" (17.7cm)
Depth	2.6" (6.7cm)
Length	10.3" (26.1cm)

Master Carton	
Width	10.8" (27.5cm)
Height	15.2" (38.5cm)
Depth	16.7" (42.5cm)
Master Carton Qty.	12

Weight	
Master Carton Wt.	14.75lb (6.7kg)
Unit Pack Wt.	1.14lb (.5kg)
Unit Wt. w/accessories	.6lb (.271kg)
Unit Wt.	.22lb (.111kg) no cable