

GME652UR

Chimera M2

Wired/Wireless Dual Mode Mouse

IOGEAR's new Chimera M2 Wired / Wireless Dual Mode Mouse brings great design, functionality and versatility all in one package.

Energy Saving or Gaming Mode

The Chimera M2 utilizes two different sensors for two operating modes: Energy Saving and Gaming. In the energy saving mode, the Chimera M2 uses an energy efficient IR powering saving sensor. This mode is great for regular desktop use and preserving battery life. In gaming mode, the Chimera M2 switches over to its optical gaming sensor that boosts the mouse resolution and report rate. This supercharged sensor allows for a fast and accurate gaming experience.

Wired or Wireless Operation

The Chimera M2 can be used either wired and wirelessly. For regular use, the Chimera M2 can be used wirelessly. The charging dock functions as a 2.4GHz wireless receiver and allows you to use the mouse from up to 33ft away. When it comes to gaming, the included micro USB cable can be plugged directly into the mouse for a wired operating mode. This wired mode provides a more dynamic gaming experience by increasing the report rate to 1000 RPS - as fast as any premium gaming mouse on the market today..

Ergonomic and Convenient

The Chimera M2 is designed to be used for long periods of time. Its wide grip keeps your hand at a more natural position. The ergonomic shape not only provides a great feel to the mouse, but also provides maximum comfort when gaming. The Chimera M2 has 5 programmable buttons to fit any gaming need. Top-mounted DPI adjustment buttons allow you to adjust your mouse resolution on-the-fly.



Features:

- Programmable 7-button high resolution wired/wireless mouse
- Wired mode for super high-resolution gaming use
- Wireless mode for convenient desktop 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
- Two operating modes for gaming or energy saving desktop use
- Omron switches with 10 million click rating
- Up to 1000 RPS report rate in gaming mode

Requirements:

- Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1
- Mac OS X 10.2+
- USB

Package Contents:

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

SPECIFICATIONS

Function	GME652UR
Housing	
Case	Plastic
Battery Type	1100mAh lithium polymer rechargeable battery
Operating Range	33ft
Radio Frequency	2.4GHz
Resolution	1000/1500/2000 DPI
Operating Temperature	0 to 40 degrees (Celsius)
Environment	
Humidity	40% to 90% RH at 25 degrees (Celsius)
Storage Temperature	-40 to 55 degrees (Celsius)
Physical Appearance	
Dimensions (L x H x D)	1.76" (4.47cm) x 3.36" (8.53cm) x 4.83" (12.27cm)
Weight	0.24lbs (0.11kg)