



iMouse G1 Ergonomic Laser Mouse

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Experience new levels of productivity with the Adesso iMouse G1 Ergonomic Laser Mouse. This mouse is designed using a laser sensor tracking method lets you work on any surface with better speed and accuracy. In addition, the iMouse G10 includes three distinct levels of DPI resolution (800, 1600 & 2400) for precise targeting (800 DPI), quick response (1600 DPI) or fast maneuvers (2400 DPI). Easily switch between these DPI resolutions with the DPI Switch button located on the top of mouse. All these features, along with its ergonomic design, provide great control, response and comfort with minimal hand movement.

■ Advanced Laser Sensor Technology

The advanced laser sensor technology lets you work on any surface with improved speed, accuracy and reliability than traditional mices.

■ Adjustable DPI Switch

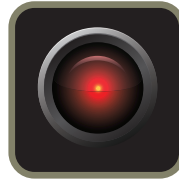
Quickly and easily adjust DPI resolution for a faster response with the convenient DPI Switch located at the top of your mouse.

■ Ergonomic Design

The iMouse G10 ergonomic design provides a comfortable grip and eliminates hand strain, while giving great cursor control.

■ Internet Navigational Buttons

Two Internet navigational buttons, back and forward, are conveniently located on the left side of mouse to provide you with Internet browser control with minimal hand movement.



Laser Sensor Technology



Adjustable DPI Switch



Ergonomic Design

Specifications:

Tracking Method	Laser
Interface	USB
Maximum DPI	2400
Adjustable DPI	3 Level - 800, 1600, 2400
Features	Scroll Wheel & (2) Internet Navigation Buttons
Hand Orientation	Right
Microswitch Lifecycle	One Million
Dimension	4.1 x 2.6 x 1.3" (127 x 85 x 45mm)
Weight	0.21 Lbs (94g)

Requirements:

Operating System	Windows® 7, Windows® Vista, Windows® XP, Windows® 2000 and below
Connectivity Interface	USB port

Includes:

- iMouse G1 Ergo Mouse
- Quick Start Guide

Shipping Information:

Item	UPC Code	Box Dimensions	Box Wt.	Qty/Ctn
iMouse G1	783750004923	6.00" x 8.00" x 2.75"	0.3125 lbs	10/40

