

MaxComfort™ Adjustable DPI Wired Optical Mouse



2400DPI
High Precision



Fast & Precise
Cursor



Perfect for



Mac OS



Windows

CM-2400 is a wired mouse that lets you get it all done without compromising on comfort. It reduces wrist fatigue and ensures long-term comfort with its ergonomic design. Track through the screen with drop-dead accuracy using the high-grade optical sensor and DPI of 800/1200/1600/2400 DPI which can be adjusted using the built-in button. CM-2400 is designed to be used comfortably in the left or right hand; this ambidextrous mouse sits perfectly in the palm of your hand. The point-and-click accuracy, ergonomic shape, and wired design let you power through your day without the hassle of batteries.

CM-2400

4 DPI

Adjustable
Levels



6 Million
Keystrokes



Full-Size
Comfort



Ergonomic
Design



Plug &
Play



Ambidextrous
Comfort

Optimized Productivity

Boost your productivity with CM-2400, which is designed to enhance and optimize your work life.

Ambidextrous Design

This ambidextrous mouse provides accurate, smooth cursor control and effortless scrolling for both left and right-hand usage.

Plug & Play

Plug the 1.5m cable of the CM-2400 mouse, into the USB port of your system, and you are ready to go.

Packaging Content:

CM-2400, Userguide

Specifications:

- Rating: 5.0V, ≤100mA
- Sensor Resolution: 800/1200/1600/2400 DPI
- Cable Length: 1.5m
- Compatible Operating System: Windows, Mac OS



MaxComfort™ Design

The design of CM-2400 allows you to work for extended periods with a confident grip and ultimate comfort.

Track with Precision

Track through the screen with drop-dead accuracy using the high-grade optical mouse with adjustable DPI controls up to 2400 DPI.

Compatibility

Compatible with Windows®, Mac® and Android Systems.



Certifications:



PRODUCT DESIGN
AWARD



DESIGN & ENGINEERING
SHOWCASE HONOR



CES INNOVATIONS
AWARDS HONOREES



GATES
AWARDS



ME RETAIL ACADEMY
ACCESSORIES VENDOR



COMPUTEX
D&I AWARDS



GOOD DESIGN
AWARD



TAIWAN
EXCELLENCE



DISTREE
DIAMOND AWARD

