Logitech® MX™500 Cordless Optical Mouse

MX™ Optical Engine • Mac • Optical • PC • PS/2 • USB

This is where innovation comes to life. The Logitech MX500 gives you a high-performance MX™ Optical Engine, more efficient scrolling, and more. We engineered this mouse so that you can do more, better, faster, and with greater control.

Exceed even the loftiest expectations with the Logitech MX500. With our new MX™ Optical Engine captures more data faster. This tracking technology lets you mouse how and where you want, faster and with great response. Plus we've added eight programmable buttons, including the innovative Cruise Control™ scrolling system, to give you a better blend of power and convenience.

- MX Optical Engine delivers more accuracy and control on more surfaces than ever before
- Quick Switch Program Selector lets you switch between active programs and documents easily.
- Cruise Control scrolling system provides more efficient scrolling through long documents or web sites.
- Two thumb buttons let you easily move forward or back between pages on the Internet.
- Sleek, contoured shape fits snugly in your right hand

Engineered for Advanced Precision and Control

- New benchmark in optical systems combines high resolution and high frame rate to achieve superior performance.
- Ground-breaking new engine captures more data every second, measuring even the smallest movement.
- 800-dpi sensor ensures unparalleled accuracy.
- Cruise Control™ system combines two buttons with scroll wheel to ease scrolling through long documents or web sites.
- Quick Switch Program Selector moves you between active documents and programs.
- Two thumb buttons let you move forward or backward between pages.
- Sleek contoured shape fits snugly into your right hand.
- Five-year warranty

MX™ Optical Engine Maximum Performance Specifications

- Image Processing: 4.7 megapixels/sec
- Resolution: 800 dpi
- Acceleration: 10g
- Speed: 40 inches/sec

System Requirements for PC

- IBM®-compatible PC
- Windows® 95, Windows® 98, Windows® NT, Windows® 2000, Windows® Me, Windows® XP
- Available USB or PS/2 port
- Windows® 98 or later for USB
- CD-ROM drive

System Requirements for Macintosh

- Macintosh® OS 8.6 or later
- USB port
- CD-ROM drive