

ML5 LASER DESKTOP MOUSE QUICK INSTALL GUIDE

MODELS
176798 & 176804

Thank you for your purchase of this MANHATTAN® ML5 Laser Desktop Mouse, Model 176798 or Model 176804.

The undermount push-button switches the resolution on the fly from 800 to 1600 dpi to suit a wide range of applications; Plug and Play installation plus Windows and Mac OS compatibility offer quick, easy operation; and, with no mechanical or rolling parts to wear out, little maintenance is required to maintain optimal performance.

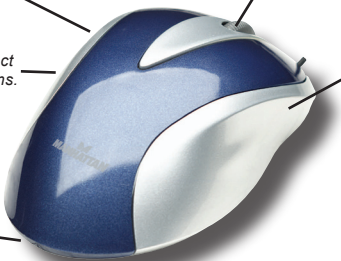
Page Forward and Page Back provide quicker movement through documents and Web sites (thumb switch on Model 176798 only).

Left-click to select on-screen options.

The low-friction base smoothly glides over work surfaces.

Roll the scroll wheel forward or back to move through a document or screen. Keep the scroll wheel pressed down while moving the mouse to auto-scroll.

Right-click to view pop-up menus available in your programs.



*Model 176804
(reduced image size)*



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MH-176798/176804-QIG-0907-02

SPECIFICATIONS

Standards & Certifications

- USB 1.1, CE, FCC, RoHS, WEEE, Class 1 Laser IEC 60825-1-2001

General

- USB 1.1 receiver
- Mouse: laser; 800/1600 dpi user-adjustable resolution
- Controls: right mouse, left mouse with scroll wheel; page forward and page back buttons (Model 176798)
- Material: ABS plastic
- Compatible with Windows 98SE/Me/2000/XP/Vista; Mac OS X 10.2 and above

Dimensions

- Laser Desktop Mouse, Model 176798:
 - 12 x 8 x 4 cm (4.75 x 3 x 1.7 in.); 122 g (4.3 oz.)
- Laser Desktop Mouse, Model 176804:
 - 11 x 6 x 3.6 cm (4.1 x 2.4 x 1.4 in.); 85 g (3 oz.)
- USB cable, 1.5 m (5 ft.)

Environmental

- Operational temperature: 0 – 45°C
- Storage temperature: -40 – 45°C
- Working humidity: < 85%
- Electrical: 5 V < 30 mA

Package Contents

- Laser Desktop Mouse
 - Quick install guide
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FCC Statement

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception — which can be determined by turning the equipment off and then back on — the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult your MANHATTAN dealer or an experienced radio/TV technician.

Operating Tips

- Do not use the mouse in conditions of extreme temperatures or excessive moisture, dust or dirt.
- The optical mouse will not work freely on a smooth desk, glass or any reflective surface or 3D mouse pad.