



MH1 Optical Mini Mouse

USB, Three Buttons with Scroll Wheel, 1000 dpi

A practical design with stylish accents, full function and performance.

The MANHATTAN® MH1 Optical Mini Mouse with its 1000 dpi resolution sensor offers reliable performance. Its compact size and ambidextrous shape feature a familiar three-button design with scroll wheel configuration ideal for daily computing needs.

Easy Installation and Low Maintenance

Plug and Play installation and compatibility with Windows 2000/XP/Vista/7 offer quick and easy operation. With no mechanical or rolling parts to wear or fail, the MANHATTAN MH1 Optical Mini Mouse requires little maintenance to maintain reliable performance.

Lifetime Warranty

Strict manufacturing standards ensure the highest quality in all MANHATTAN products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.

Model
176880





Model
176880

Features

- Basic, three-button with scroll wheel configuration
- Compact size, ergonomic and ambidextrous design offers comfortable grip with less fatigue
- Low-friction base smoothly glides over work surfaces
- Plug and Play installation — Windows compatible
- Lifetime Warranty

Specifications

STANDARDS AND CERTIFICATIONS

- USB 1.1
- CE
- FCC
- RoHS
- WEEE

GENERAL

- USB interface
- Mouse: optical, 1000 dpi resolution
- Controls: right and left mouse with scroll wheel buttons
- Material: ABS plastic
- Compatible with Windows 2000/XP/Vista/7 and Mac OS9 and up

DIMENSIONS

- Mouse: 9.65 x 5.7 x 3.4 cm (3.8 x 2.25 x 1.3 in.); 94 g (3.3 oz.)
- USB cable, 1.4 m (4.5 ft.)

ENVIRONMENTAL

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

PACKAGE CONTENTS

- USB MHT Optical Mini Mouse
- User manual

For more information on MANHATTAN products, consult your local dealer or visit www.manhattan-products.com.



Copyright © MANHATTAN

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

MH-176880-DS-0907-03