

Overview

Models

HP 3-Button Optical USB Mouse

DY651A

HP USB Optical 3-Button 2.9M OEM Mouse

ET424AA

Introduction

The HP 3-Button Optical USB Mouse is an ambidextrous (for right and left handed use) three-button optical mouse that plugs into a USB port.

Its simple and elegant design is contoured to ensure the user's comfort. It uses an advanced SDNS-2599 optical sensor from Agilent Technologies. This black and gray high precision mouse glides across most surfaces, recording motion optically without a ball or rollers.

Optical tracking is the latest advance in computer mouse technology. Optical mice have a tracking system that works through light which means that there are less moving parts for greater durability than ball-based mice. The optical sensor within the mouse employs a scan rate of up to 460dpi. This optical system guarantees crisp motion tracking on many types of surfaces without a mouse pad. Without a ball or roller to clog up, it works without cleaning.

Performance

- Improves precision by using optical tracking
 - Provides more durability and easier maintenance by eliminating moving parts
 - Fits either hand
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Compatibility

The HP 3-Button Optical USB Mouse is compatible with all HP xw series workstations running Windows XP.

Service and Support

The HP 3-Button Optical USB Mouse has a one-year limited warranty or the remainder of the warranty of the HP product in which it is installed. Technical support is available seven days a week, 24 hours a day, by phone, as well as online support forums. Certain restrictions and exclusions apply.



Technical Specifications

System requirements	Microsoft® Windows® XP Available USB port
Mechanical	Tracking speed 6 in/s Maximum Switch life 3,000,000 operations Switch type Micro-switches Tracking mechanism life 250 km (155 miles) at average speed of 10 in/s Cable length 1.8 m (6 ft)
Dimensions/Weight	Height 3.76 cm (1.5 in) Length 11.56 cm (4.5 in) Width 6.19 cm (2.4 in) Weight 108 g (3.80 oz)
Environmental	Operating temperature 0° to 40° C (32° to 104° F) Non-operating temperature -20° to 60° C (-4° to 140° F) Operating humidity 10% to 90% (non condensing at ambient)

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