QuickSpecs

Overview



Models

HP PS/2 Mouse QY775AA

Introduction

The HP PS/2 Mouse glides over a variety of surfaces with speed and accuracy using the latest advancements in optical tracking technology.

Key Benefits

- Get precision movement with a tracking system that works through light for less moving parts and greater durability than ball-based mice.
- The optical sensor within the HP PS/2 Mouse employs a resolution of approximately 800dpi.
- Left-handed or right-handed users can enjoy a contoured shape that suits either preference, with a wheel that also functions as a third button.
- A ball-free design reduces sticking and the need for constant cleaning.

Compatibility

HP PS/2 Keyboard is compatible with HP Compag Pro 6300 All-in-One and HP Compag Elite 8300 All-in-One Business PCs.



Overview

Service and Support

Your Option Limited Warranty is a one (1) year (HP Option Limited Warranty Period) parts replacement warranty on any HP-branded or Compaq-branded options (HP Options). If your HP Option is installed in an HP Hardware Product, HP may provide warranty service either for the HP Option Limited Warranty Period or the remaining Limited Warranty Period of the HP Hardware Product in which the HP Option is being installed, whichever period is the longer but not to exceed three (3) years from the date you purchased the HP Option.



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Technical Specifications

Dimensions (H x L x W) 1.46 x 2.48 x 4.53 in (3.70 x 6.29 x 11.50 cm)

Weight 3.53 oz (100q; +10q/- 5 q)

Environmental -32° to 104°F (0° to 40° C) Operating temperature

> Non-operating temperature

-4° to 140°F (-20° to 60° C)

Operating humidity

10% to 90% (non-condensing at ambient)

Non-operating humidity 10% to 90% non-condensing

Operating shock 40 g, 6 surfaces Non-operating shock 80 g, 6 surfaces **Operating vibration** 2 g peak acceleration Non-operating vibration 4 g peak acceleration

Drop (out of box) 80 cm height onto asphalt tile over concrete or equivalent, 5-drop in 5

direction except the cable face

Electrical Operating voltage 5 VDC ± 10%

> **Power consumption** 100mA

System consumption PS/2 mini-din connector **ESD** CE level 4, 15 kV air discharge

EMI-RFI Conforms to FCC rules for a Class B computing device

Microsoft® PC99 - 2001 Functionally compliant

Mechanical Resolution 800 DPI

> 10 in/s (25.4 cm/s) maximum Tracking speed

Acceleration ± 15% **Switch actuation** 65±20 gf

Switch life 3,000,000 operations (using Hasco modified tester)

Switch type Low force micro-switches

Tracking mechanism life 80km Cable length 6 ft (1.8 m)

Microsoft PC99 - 2001 Mechanically compliant

Scroll wheel Width 6 mm

> Diameter 22.5 ± 0.2 mm **Maximum rotation force** 50 gf-cm

Switch type Light force micro-switch Switch life 1 million operations **Rotation cycle** Max 200,000 revolutions

Regulatory approvals Compliant UL/cUL, FCC, CE Mark, TUV/GS, VCCI, KCC, BSMI, C-Tick

Compatibility Operating system support Windows 8, Windows 8 Pro, Windows 7, Windows 7 Professional, Windows

> Vista Business 64*, Windows Vista Business 32*, Windows Vista Home Basic 32*, Windows XP Professional or Windows XP Home 32* (No driver is required for this device. Native support is provided by the operating system.), xpe,

ce.net, Linux, XP-64



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* Certain Windows Vista product features require advanced or additional hardware. Windows Vista Upgrade Advisor can help you determine which features of Windows Vista will run on your computer. To download the tool, visit http://www.windowsvista.com/upgradeadvisor. For Windows Vista system requirements, visit

http://www.windowsvista.com/systemrequirements.

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