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Apple Desktop Bus Mouse II: Description and Specifications

Article Created: 6 January 1993

TOPIC -----

This article describes and gives specifications for the Apple Desktop Bus Mouse II.

DISCUSSION -----

Description

The Apple Desktop Bus Mouse II has a sleek, rounded, ergonomic shape that makes it comfortable to grab and move objects on screen.

- The mouse button is enlarged to make clicking and dragging easier.
- The tracking ball is located in the front of the mouse, for more precise control when doing precision work.

The low-power Apple Desktop Bus Mouse II uses the ADB interface and works with all Apple II and Macintosh computers with an ADB interface.

FEATURES

Ergonomic design

- Rounded shape
- Large single-button design
- Forward ball placement for fine movements with less effort
- A complete ergonomic solution when used with the Apple Adjustable Keyboard

Flexibility

- Can be daisy-chained directly from any other ADB device or plugged directly into an ADB port on your computer
- Low power consumption for PowerBook use

Ordering Information

Apple Desktop Bus Mouse II
Order No. M2706LL/A

TECHNICAL SPECIFICATIONS

System Requirements

- Any Macintosh or Apple II computer with an Apple Desktop Bus interface

Tracking

- Mechanical

Shaft Encoding

- Optical
- 200 pulses per in. (7.87 per mm)

Power Consumption

- Maximum: 10 mA

Size and Weight

- Height: 1.3 in. (33 mm)
- Width: 2.4 in. (62 mm)
- Depth: 4.2 in. (106 mm)
- Weight: 0.29 lb. (0.13 kg)

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Keywords: SPECSHT

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19960215 11:05:19.00

Tech Info Library Article Number: 11227