Wipe-key Keyboard J84-4300

This Slim, low profile, compact keyboard with integrated pointing device offers an IP55 rating for protection against dust and spraying liquids. It's ideal for applications requiring frequent disinfection for elimination of germs. Uses include diagnostics equipment, medical carts, rack mount servers, laboratories, and kiosks.



Facts & Features

- Membrane technology provides dust, dirt, and spraying water protection.
- Designed for continuous use more than 10 Million key operations
- High reliability and uniquely precise tactile keying
- Full 87 US key layout
- Ultra slim overall height only 19 mm
- Uses Standard Operating System Drivers
- Ideal for use with space limitations

Technical Data

- Interface USB
- Cable Length approx. 1.62 m
- Keyswitch Lifetime

Key life: 10 Million operations

Technical Data

<u>Layout</u>87 US key layout

Weight

Without Packaging 600 +/- 20 g 1.3 lbs With Packaging 730 g (Approx) 1.6 lbs

Dimensions

Packaging:

Keyboard: 370 x 139 x 19 mm

14.5" x 5.5" x .75" 396 x 210 x 43 mm 15.6" x 8.3" x 1.7"

 Current Consumption 40mA (MAX)

■ Humidity 0~95% RH

 Operating Temperature 0°C to +60°C



Technical Data

- Storage / Transport Temperature
 -20°C to +60°C
- Packaging Unit
 20 keyboards per master carton
 12 master cartons per pallet (252 pcs.)
- Warranty2 years

System Requirements

USB Port & supporting operating system

Delivery Volume

Keyboard, Manual

Compatible Operating Systems

Win 98SE, ME, 2000, XP, XP x 64, Vista

Agency Approvals / Instructions

■ CE, FCC Class B, BSMI, RoHS

Order Description

| Order Number | Interface | Color |
|-----------------|-----------|-------|
| J84-4300LUAUS-2 | USB | Black |

Other country versions available upon request. (Special conditions apply)

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The manufacturer accepts no liability for errors or non-availability, and reserves the right to change specifications without prior notice. Technical data relates to product specifications only. Features may differ from those described. Only drawings combined with product specifications shall be deemed binding.

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