

Model FKB8735801



Windows 95 Keyboard with Pointing Device



FEATURES

- *Windows 95, 104 Key, Keyboard*
- *"Built-In" Serial Pointing Device*
- *AT and PS/2 Keyboard Connections*



DESCRIPTION

Windows 95® Keyboard Features Integrated Pointing Device

Targeting computing environments where desktop space is limited, Fujitsu Takamisawa America, Inc. offers a Windows® 95 keyboard with the added convenience of an integrated pointing device.

The FKB8735-801 "ValuePlus" keyboard series features the standard Windows 95 104-key layout with a two-button pointing device embedded above the inverted-T cursor keys. Despite the addition of the pointing device, the keyboard's footprint design is approximately 22% smaller than other desktop keyboards.

The two-button pointing device is a proprietary design developed by Fujitsu. It is compatible with the Windows and Windows 95 Mouse driver. A "navigation dome" controls the cursor's direction and rate of speed utilizing Fujitsu's patented magnetic sensor technology.

Two smaller buttons function as left- and right- mouse buttons. Because the sensors operate using a non-contacting technology, there are no moving parts to maintain or wear out.

The keyboard uses membrane switch technology and features ultra-silent, soft tactile keyswitch feedback. It has a full-travel 3.8 mm keystroke, and a service life of over 10 million operations. A single cable off the back of the keyboard splits into a 9-pin serial connector to attach the pointing device to a COM port, and a circular DIN keyboard connector. A PS/2 keyboard connector adapter is included for plugging the keyboard into a standard DIN AT keyboard connector.

Fujitsu Takamisawa America's ValuePlus keyboard is manufactured to ISO9002 standards and meets FCC, UL, CE, and CSA requirements.

SPECIFICATIONS

KEYBOARD

Operating Force

55 grams

Keystroke

3.8mm

Tactile Response

20 grams

Operating Life

10 Million Minimum

Tilt Foot

2 levels

Interface

AT and PS/2

POINTING DEVICE

Operating Force

200 grams

Operating Angle

±10° X and Y Directions

Operating Life

1 Million Operations Minimum

Mouse Buttons

Two - Left and Right

Output Counts

30 - 370 cps over 3 - 10°

Interface

RS-232 (COM Port)

PHYSICAL

Dimensions (W X D X H(Max))

17.9" X 6.8" X 1.61"
(454.7 X 172.7 X 41.0mm)

Weight

2.8lb (6.2kg)

ORDERING GUIDE

Model FKB8735801

Keyboard, PS/2 to AT DIN keyboard adapter.



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9950 Barnes Canyon Rd. San Diego, CA 92121

1-800-523-2320