

Windows® 95 Desktop Keyboard – FKB8725 Series

Advanced Design, Low Cost, High Quality and Reliability

The Fujitsu FKB8725 series brings the added convenience of 3 new keys to the highly advanced design of the FKB8720 family. These new keys, Left Windows, Right Windows, and Application Menu, will provide the user with enhanced access to Windows® 95 system and application functions. The FKB8725 series membrane technology keyboards, make it an ideal keyboard solution for mid-range and low-end system applications. Featuring a curved keyswitch panel, ultra-silent full-travel key action with excellent tactile feedback, and a full-size key layout in a minimum footprint design, the FKB8725 series offers unsurpassed value from Fujitsu. Manufactured to ISO9002 standards, the FKB8725 meets FCC Class B, UL1950, CSA950 and GS requirements.



FKB8725 Series

Features

- Supports Windows® 95 keyboard functions
- Fujitsu quality and reliability
- Curved keyswitch panel
- Low profile, attractive design
- Full-travel 3.8 mm keystroke, 55 gram operating force, 20 gram tactile response
- Fujitsu label optional
- 104 /105 key layouts
- AT™, PS/2 compatible
- FCC class B, UL, CSA and CE approved

Specifications

Item		Specification
Mechanical	Operating Force	55 g ± 25 g
	Stroke	3.8 mm ± 0.5 mm (0.150 ± 0.020 in.)
	Tactile	20 g typ.
	Operating Life	10 M operations minimum
	Number of Keys	U.S.: 104 keys, Others: 105 keys
	Keytop	Shape Rectangular/cylindrical
		Form Curve sculptured
	Tilt	2 levels
Environment	Operating Temperature	10° to 50°C
	Storage Temperature	-10 to 60°C
	Humidity	90% RH max. at 40°C max., inversely proportional change to 50% RH at 60°C
Electrical	Contact Resistance	1 K Ω max.
	Power Requirement	5 ± 0.25 VDC, 100 mA max.
	Interlock	F-key roll over
	Repeat	All keys (AT mode: repeating rate specified by command)
Interface	Data Transmission	serial transmission (synchronous system)
	Data Format	AT Mode 11 bit (1 start + 8 data + 1 parity + 1 stop)
	Connector	5-pin DIN/6-pin mini DIN

Dimension Drawing

