

DATASHEET

FUJITSU KEYBOARD KBPC PX ECO INPUT DEVICE

PROFESSIONAL KEYBOARD BASED ON RENEWABLE RAW MATERIALS

Fujitsu's KBPC PX ECO keyboard is the perfect contribution to Green IT. The keyboard is made out of 45% renewable raw material with a USB cable which is free of PVC. In addition, the KBPC PX ECO offers all comfort and ergonomics of a first-class level and attracts attention with its impressive modern design and useful extras. Gain more comfort with 5 additional function keys to start applications with only one key stroke. Increase comfort with the attachable palm rest. The power-on switch is always close at hand even if the PC itself is difficult to reach or is placed deliberately out of reach for data security reasons.

USABILITY

- Connects to every PC with standard USB interface
- Additional function keys for quick use of applications
- Power-on key

RELIABILITY

- Replaced 45% of plastic material by renewable resources
- Renewable plastic material is 100% biodegradable
- Remarkable reduction of the CO2 footprint
- Keyboard bottom part: 100% made of bio based material (Cellulose)
- Keyboard hand rest: 100% made of wood based material (Lignin)
- Made in Germany quality
- PVC free USB cable

ERGONOMICS

- Stress free and effective use through high contrast keys, ergonomic key design and a soft pressure point
- Palm rest for better ergonomics included

TAILOR-MADE

- Customize your keyboard with a specific logo
- Specific keycap inscriptions for your specific designs

MODERN PRODUCTION TECHNOLOGY

- Abrasion-proof keys by using laser printing technology for the keycaps
- Fully automated production line
- The highest quality coupled with the best price/performance ratio, guaranteed



KEYBOARD KBPC PX ECO

Technical specification

Technology	Chip on board
Special features	Power-On key USB and PS2 interface support

KEYBOARD

Height Adjustment	6° and 12°
Keyboard Type	104/105-key keyboard
Keys additional	5 additional function keys, Browser, Email, Volume down, Mute and Volume up, power-on key
Power consumption keyboard	max. 50 mA at 5 V

Dimensions (W x D x H)	474 x 174 x 37 mm
Height Adjustment	6° and 12°
Cable length	2 m
Weight	1325 g
Operating ambient temperature	0 - 40°C

Product

Germany	Blauer Engel / Blue Angel, TÜV GS
Europe	CE
USA/Canada	CSAc/us, FCC Class B, ICES-003 Class B
Japan	VCCI
South Korea	MIC
Taiwan	BSMI
Saudi Arabia	SASO
Global	IT-Eco-Declaration, Microsoft Operating Systems (HCT / HCL entry / WHQL), RoHS, WEEE
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx

SYSTEM REQUIREMENTS

Required interface	USB
Software support (Operating system)	Microsoft® Windows® Vista Microsoft® Windows® XP Microsoft® Windows® 2000 Microsoft® Windows® 7

ORDER INFORMATION	S26381-K341-L1** (**: country specific variation)
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WARRANTY

Standard Warranty	2 years
Service level	Bring-In / Send-In Service (depending on country)
Service Weblink	http://ts.fujitsu.com/Supportservice

FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu Keyboard KBPC PX ECO, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

MORE INFORMATION

Learn more about Fujitsu Keyboard KBPC PX ECO, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
<http://ts.fujitsu.com/keyboards>

FUJITSU GREEN POLICY INNOVATION

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at <http://www.fujitsu.com/global/about/environment/>



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