FUJITSU

Data Sheet FUJITSU Accessory Keyboard KB521 ECO

Professional Keyboard based on Post Consumer Recycling (PCR) materials

Fujitsu's Keyboard KB521 ECO is the perfect contribution to Green IT. The keyboard is made out of 70% Post Consumer Recycling (PCR) material and comes with a PVC free USB cable. It offers first class comfort and ergonomics with smart features like 12 multi-function keys to provide you with fast access to your applications. The impressive modern design is spill resistant against small mishaps like the content of your coffee cup.

Usability

- Connects to every PC with standard USB interface (cable included)
- Intuitive 12 function keys for fast access
- Useful power-on key
- Spill-resistant design for liquid spill-over

Reliability

- Replaced 70% of plastic material by PCR resources
- Remarkable reduction of the CO2 footprint
- High-Quality product, engineered in Germany
- PVC free USB cable and halogen free board (PCB)
- Highest quality coupled with the best price/performance ratio

Ergonomics

- Stress-free and effective use through high contrast keys, ergonomic key design and latest Slim-Key technology for soft and silent typing
- Palm rest for better ergonomics integrated
- Abrasion-proof keys by using laser printing technology for the keycaps

Tailor-made

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



Keyboard KB521 ECO

Technical specifications	
Technology	Chip on board
Special features	Intuitive 12 function keys for fast access
	Integrated handrest
	Spill-resistand design for liquid spill-over
	Power On / Sleep key
	Defined soft pressure point
	Non-abrasive laser inscription
	Windows® Keys Remarkable reduction of the CO ² footprint!
	Noise level in operation mode sound power level 42 dB
Keyboard	
Height Adjustment	2° and 6° degrees
Keyboard Type	104/105-key keyboard
Power consumption keyboard	max. 50 mA at 5 V
Dimensions / Weight / Environmenta	
Dimensions (W x D x H)	462 x 167 x 24 mm
Height Adjustment	2° and 6° degrees
Cable length	1850 mm
Weight	700 g
Operating ambient temperature	0 - 40 °C
Compliance	
Germany	TÜV GS
Europe	CE UKCA
USA/Canada	FCC Class B
Global	IT-Eco-Declaration
	Microsoft Operating Systems (HCT / HCL entry / WHQL)
	RoHS
Comuliar or link	WEEE
Compliance link	https://sp.ts.fujitsu.com/sites/certificates
System requirements	
Required interface	USB only
Supported operating systems	Windows 10
	Windows 8 Windows 7
	Windows /
Package content	
Package content	Keyboard KB521 ECO (70% PCR material) PVC free USB cable
Order information	S26381-K523-L1** (**: country specific variation)
Warranty	
Warranty period	2 years
Warranty type	Bring-In / Send-In Service
Warranty Terms & Conditions	http://www.fujitsu.com/warranty
Service Weblink	http://www.fujitsu.com/emeia/products/product-support-services/

More information

Fujitsu products, solutions & services

In addition to FUJITSU Accessory Keyboard KB521 ECO, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products www.fujitsu.com/global/products/ computing/

Software www.fujitsu.com/software/

More information

Learn more about FUJITSU Accessory Keyboard KB521 ECO, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. www.fujitsu.com/fts/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 contribute to the creation of a sustainable environment for future generations through IT.

Please find further information at http://www. fujitsu.com/global/about/environment



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