

Data Sheet

FUJITSU Accessory Keyboard KB951 PalmM2

Your hand Is Your Key

The KB951 palm vein keyboard is a modern, slim line USB keyboard featuring Fujitsu PalmSecure™ technology with an integrated palm vein sensor. PalmSecure™ is a cutting-edge authentication system using biometric technology that authenticates users based on vein pattern recognition rather than iris scanners or fingerprint readers. As veins are internal and have a wealth of differentiating features, attempts at identity theft are extremely difficult, enabling a high level of security. This extremely reliable, high-speed input device is the best choice when you don't have a PC or notebook with an integrated palm vein sensor.



Features at a glance

- Integrated palm vein sensor to securely unlock your PC or laptop
- Spill-resistant keyboard
- Low noise
- 12 additional multimedia keys including an on/off button

Ergonomics

- Extremely slim, space-saving design
- Palm rest included for better ergonomics

PalmSecure™ benefits

- High accuracy: PalmSecure™ has a proven false rejection rate of 0.01 percent and a false acceptance rate of less than 0.00001 percent. No other system in the world can match this performance.
- Hygienic and non-invasive: contactless scanner
- Easy to use: Scanning is intuitive and people feel no mental resistance to it.



Software requirements

- FUJITSU Workplace Protect – local secure authentication solution
- FUJITSU PalmSecure™ ID Login – improves password-based Active Directory login network-wide with additional biometric technology

Keyboard KB951 PalmM2

Technical specifications

Technology	Wired USB Keyboard
Special features	USB keyboard with integrated PalmSecure sensor (type MP2) 12 additional multimedia keys incl 1 Power key (ACPI key, depending on ACPI configuration of operating system) Spill resistant design for liquid spill-over Non-abrasive laser inscription Windows keys Sensor size ca 20.6 x 20.6 mm Capturing distance palm to sensor ca 60 mm Light environment: natural (sun) light below 3000 lux Fluorescent LED light below 3000 lux Halogen/incandescent lamp below 700 lux Download driver for PalmSecure sensor from http://support.ts.fujitsu.com/ Fujitsu Workplace Protect is recommended for PalmSecure
Height Adjustment	2° and 7°
Keyboard Type	105 key keyboard
Keys additional	12 incl 1 Power key
Power consumption keyboard	max. 500mA at 5 V
Keyboard dimension (W x D x H)	465 x 180 x 22 mm
Keyboard weight	850 g

Interfaces

USB 2.0 total	USB 2.0 full speed
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Dimensions / Weight / Environmental

Dimensions (W x D x H)	465 x 180 x 22 mm
Height Adjustment	2° and 7°
Cable length	185 cm (+/- 5cm)
Weight	850 g
Operating ambient temperature	0 - 40 °C

Compliance

Europe	CE RoHS WEEE
Compliance link	https://sp.ts.fujitsu.com/sites/certificates

System requirements

Required interface	USB Type A port
Supported operating systems	Windows 7 Windows 8 Windows 10

Order code	S26381-K951-L4** (**: country specific variation)
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Warranty

Warranty period	2 years (depending on country)
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 KB951 PalmM2, 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 KB951 PalmM2, 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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