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Data Sheet
Fujitsu Accessory CLOUD 2700 R Security Access Protection
Simple, powerful, seamless

The SCR CLOUD 2700 R is the ideal PC-Linked USB contact smart card reader for a huge variety of applications. Typical usage environments may include corporates or authorities where applications like network log-in, Windows authentication & Single-Sign-On are implemented. A perfect mix between modern stylish design and ergonomic handling, the device works seamlessly with virtually all contact smart cards and operating systems.

Usability
- Driver support for all major PC operating systems
- Supports all major smart cards, that correspond to ISO/IEC 7816, as well as synchronous memory cards like CAC and PKI cards
- Can be combined with SmartCards software, e.g. Workplace Protect (http://www.fujitsu.com/fts/solutions/high-tech/solutions/workplace/security/secure/)

Functionality
- Extended card data transmission rate of up to 600kBit/s
- Enhanced ergonomic user experience with enclosed Standing Base Kit, for comfortable, single-hand use

Security
- Ideal platform for e-Commerce / e-Business, SmartCard based authentication, Single Sign-on (SSO) and Access Protection
- The full support and compliance to EMV 2008 and GSA FIPS 201 expand the use to very specific use applications requiring additional security and data protection

CLOUD 2700 R

Technical specifications

	***Speed: Communication speed: 12 Mbps (USB 2.0 full speed) Interface speed: up to 600 kBit/s (depending on card) ***Protocol: T=0, T=1 Clock frequency: ISO/IEC 7816 compliant up to 5 MHz, Operates up to 12 MHz ***Supported SmartCards: All major ISO/IEC 7816 compliant Smart Card, IC support Types: 5V, 3V and 1.8 V / ISO/IEC 7816 A/B/C ***Software: PC/SC API, CT-API, synchronous-API, M-Card API ***Certifications / Compliances: EMV 2008 Ver 4.2 Level 1 CCID Microsoft(R) WHQL Environmental: REACH
Color	Black
Supported operating systems	Windows 11 Windows 10 Windows 7 Mac OS X Linux Windows® XP Windows® Server 2012 Windows® Server 2008 R2 Windows® Server 2003

Power supply

Power supply input	USB bus powered

Compliance

Europe	CE WEEE
USA/Canada	FCC Class B UL UL/cUL 60950-1
Japan	CNS VCCI
Compliance link	https://sp.ts.fujitsu.com/sites/certificates

Dimensions / Weight

Dimensions (W x D x H)	70 x 63 x 62
Cable length	1.5 m
Weight	205 g (with Standing Base Kit)

Order code

	S26381-F2700-L100 EAN: 4053026533232

Warranty

Warranty Terms & Conditions	http://www.fujitsu.com/warranty
Digital bug fixes	Subject to availability and following their generic release for the product, bug fixes and function-preserving patches for product-related software (firmware) can be downloaded from the technical support at: https://support.ts.fujitsu.com/ free of charge by entering the respective product serial number. For application software supplied together with the product, please directly refer to the support websites of the respective software manufacturer.
Service Weblink	http://www.fujitsu.com/emeia/products/product-support-services/

More information

Fujitsu products, solutions & services

In addition to Fujitsu Accessory CLOUD 2700 R, 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 the SCR CLOUD 2700 R, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
www.fujitsu.com/emeia/products/computing/peripheral/accessories

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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