

SpillSeal® SRC6 - Washable SmartCard Reader



The SmartRest SRC6 uses the latest smartcard reader / writer technology.

It simply clips onto any UNOTRON Keyboard and connects to your computer via a USB port, and is therefore fully compatible with Windows 98, ME, 2000 and XP. The SmartRest SRC6 is compliant with all common smartcard standards, and is supported by the PC/SC driver for Windows.

The SmartRest SRC6 has an integrated CCID & EMV certified Plug & Play reader for PCs with USB 2.0 interface. Beside its easy installation, it reads memory and microprocessor cards.

The Smartcard Reader is designed to meet all major standards like ISO 7816, EMV 2000, Microsoft WHQL, USB CCID, PC/SC, HBCI (Home Banking Computer Interface), the PC-2001 specification and many more.

The usage within an application is based on standardised interfaces like PC/SC, OCF (Open Card Framework) or CT-API. The USB CCID support makes the integration in an existing system the easiest ever by connecting host and Smartcard Reader without the need of additional drivers.

SmartRest SRC6 fulfils the Security and Hygiene demands of many applications: Healthcare, Government, Education, Financial.

Washable and Waterproof to IP66 and NEMA4X
Sealed keys lets you wash and fully clean the keyboard.

Antibacterial Protection

Is incorporated in the plastic providing a powerful broad-spectrum inorganic, silver-based biocide for antibacterial protection.

Easy to Disinfect

Immerse in antibacterial solutions to reduce the spread of germs.

Smartcard Reader Drivers



Smartcard Reader SC2.0 Drivers	Win 98	Win ME	Win NT	Win 2000	Win XP	Win Vista	Win CE	Linux	Mac OS X
SAC2/SRC5/SRC6 Smartcard Reader - 98, ME, 2000 and XP	Y	Y	Y	Y	Y	-	-	-	-
SAC2/SRC5/SRC6 Smartcard Reader - 98, ME, 2000, XP and VISTA	Y	Y	Y	Y	32/64	32/64	-	-	-
SAC2/SRC5/SRC6 Smartcard Reader - Windows CE	-	-	-	-	-	-	Y	-	-
SAC2/SRC5/SRC6 Smartcard Reader - Linux	-	-	-	-	-	-	-	Y	-
SAC2/SRC5/SRC6 Smartcard Reader - Mac OS X	-	-	-	-	-	-	-	-	Y

Package Content

- SpillSeal® Protected SRC6 SmartCard Reader
- Installation / User Guide

System Requirements

- IBM® PC or compatible
- USB Only
- Windows® 98/ME/2000/XP/Vista/CE/Linux

Specifications	
Water and Dust Resistance	IP66 / NEMA4X
OS Compatibility	Windows 98/ME/2000/XP/Vista/CE/Linux
Connection Type	USB 1.1
Cable Length	2M
Card Contacting Unit	100,000 insertion cycles
Card Power Supply	60mA
Status Indicator	Duo-LED
Transmission Speed with PC	12Mbps
Protocols	T=0, T=1, 2-wire: SLE 4432, SLE 4442 (S=10), 3-wire: SLE 4418, SLE 4428 (S=9), I2C (S=8), SLE 4404
SmartCards Supports	5V, 3V and 1.8V SmartCards
Drivers	PC/SC, CT-API
Certifications	PC/SC, EMV 2000, FCC, CE, RoHS, WEEE