

# USB Smart Card Keyboard

## with Microsoft® Keyboard Layout

### 101-017



- Integrated smart card reader
- PC / SC compatible
- Single interface for keyboard and smart card readers
- Spill-proof keyboard matrix
- EMC certified
- Microsoft® Windows™ buttons
- LED display for smart card
- SCM Chipset

This USB Smart Card Keyboard stands out by its high quality and reliability and was designed for applications in the security area, the health and the financial sector. PC / SC drivers are available for all popular operating systems. Through compatibility with the PC / SC standard and the USB interface the installation is very easy. All major smart cards and memory cards are supported. The splash-proof keyboard matrix protects effectively against the small accidents of daily office operations.

Specifications	
<b>Keyboard</b>	
Compatibility	All operating systems supporting standard USB Keyboards
Storage temperature	-20° to + 60° C
Operating temperature	0° to + 50° C
Power	5V +5% / -10% from USB interface (low power device)
Dimensions	468 mm x 182 mm x 50 mm
Weight	1.4 kilogram
Interface	USB 1.1 full speed (12 Mbit/sec.)
<b>Chip Card Reader</b>	
Power	3V DC, 5V DC selectable
Transfer Speed	344 105 bps
Standards	ISO 7816-1,2,3,4 T=0 & T=1 Protocol Memory Cards CTAPI
Compatibility	Mondex, Entrust, Amex
Software Interface	PC/SC, CTAPI wrapper
<b>Compliance</b>	<b>WHQL USB EMV Level 1 CE FCC</b>