

# SCR11

## USB Mini Smart Card Reader

### Feature

- Support the USB 1.1, compatible USB2.0
- Implemented as an USB full speed device with bulk transfer endpoint
- Based on USB-CCID class, short APDU level
- Compatible with Microsoft USB-CCID driver
- Support PC Smart Card industry standard – PC/SC.
- Support Microsoft Smart Card for Windows
- ESD Protection on Card Pins up to +8 kV (Human Body Model)
- Short Circuit Protection on all Card Pins
- 1.8 V, 3.0 V or 5.0 V  $\pm 5\%$  Regulated Card Power Supply
- CE and FCC Certificate



### Specification

Standard	ISO 7816 and EMV 2000 L1 compliant
Card	ISO7816 Class A, B and C smart card ISO7816-3 T=0, T=1
Life time of contact	Approx 200,000 passes
I/O Control	Operation responded by LED
Interface	USB1.1/2.0
Current	30mA @ DC +5V max
Temperature	-20~ 70°C
Weight	10 g
Operation System	Windows XP, Windows Vista 32/64bit, Windows 7 32/64bit



# SCR11

## USB Mini Smart Card Reader

### Dimension

