

USB2.0 Smart Card Reader

Model No.: UCR-952

Product Features

- 1. Support EMV specification.
- 2. Based on ISO7816 implementation
- 3. Support Microsoft Smart Card for Windows
- 4. Meet Microsoft WHQL USB Smart Card Reader requirements
- 5. Include WDM driver to work on Windows 2000 and Windows XP
- 6. 480Mbps Hi-speed USB interface complies with ver. 2.0 HS standard
- 7. Support dual slots for higher security application
- 8. Support T0, T1 protocol, I2C memory card, SLE4418, SLE4428, SLE4432, SLE4442, AT88SC1608 and AT45D041 card.
- 9. Built-in 3.3V regulator for single 5V operation
- 10. Built-in PLL for USB and Smart Card clocks requirement
- 11. Support EEPROM for USB descriptors customization, including VID/PID
- 12. Available in 48-LQFP Package
- 13. Based on USB-CCID class, short APDU level
- 14. Compatible with Microsoft USB-CCID driver
- 15. Support 3V/5V Smart card & SIM Card (with Adapter)