USB Smart Card Reader

USB-A   USB-C ™

CIE 1.0 / 2.0 ✓

CIE 3.0 ✗

Features:
- Realtek RTS5169 chipset
- Ideal for transactions that require secure information exchange, for card reading in the Chamber of Commerce and as authentication system
- Ideal for authenticating with the Revenue Agency
- Specific for CNS / CIE and CRS, digital signature, health card
- Supports communication speeds up to 12 Mbps
- Plug and play: installs quickly and easily
- Conforms to ISO 7816-1.2.3.4 specifications
- Supports T = 0 and T = 1 switching protocol
- Supports ISO 7816 Class A, B and C cards (5V, 3V, 1.8V)
- Supports Smart Cards with 1.8V, 3V and 5V absorption voltage
- Supports 2-wire, 3-wire synchronous card protocol, I2C interface
- Supports Atmel: AT88sc1608, AT88sc153; Atmel: AT24c128, AT24c256
- Supports ST: M14C16, M14C04
- Supports Siemens 2-wire link protocol: sle4432 / 42 and Siemens serial 3-wire bus: sle4418 / 28
- Standards and certifications: EN60950 / IEC60950, ISO-7816, EMV2000 (EMV4.1), PC / SC, CCID, Microsoft WHQL

Compatibility:

Microsoft Windows XP   Windows 7   Windows 8   Windows 10   macOS®   [Linux]

Available colors:
white ○

I-CARD CAM-USB2TY
Connector: USB-A
Barcode: 8054529029150

I-CARD CAM-USB2TYC
Connector: USB-C™
Barcode: 8051128108521

CE   RoHS

Made in China