

Mini Smart Card Reader DCR3500

SIM Cards / Memory-based Smart Cards

USB 2.0 interface



Interface

USB 2.0 full speed (12 Mbps)

Portable

Slim,elegant

Plug and play

PC/CS CCID support brings utmost mobility

Card type support

SIM-sized cards
ISO/IEC 7816 Part 1 to 4
All major ISO/IEC 7816 compliant Smart
Card IC support



High speed transmission

Smart Card Interface Speed:
Up to 600 kbps (depending on card)



The shell is made of ABS material
360°rotating body

High-quality compatibility, stable transmission

Depending on the type of smart card chosen, the DCR3500 Standard can be used for logging on to a PC, signing and encrypting documents or emails, and authenticating to secure web sites or the user's company's virtual private network (VPN).



Specification

Power Supply: Bus-powered USB

Card Size: ID-000 (SIM size)

Contact Type: Sliding Contact Socket (8 pin)

Operating Temperature Range: 0° to 50° C

Weight: 9g

Status Indicator: Green LED

Power Consumption: <20 mA with standard smart; <500 μ A in Standby Mode



Application

A P P L I C A T I O N

e-Government



Banking &
Payment

e-Healthcare



Network
Security



Access
Control



e-Purse &
Loyalty

