

IC Controller	IDAU9540
Host Interface	USB 2.0 CCID 1 (also compliant with USB)
Transmission Speed	12 Mbps (USB 2.0 full speed)
Power Supply	Bus powered
Standards	ISO 7816 & EMV 2 2000 Level 1
Protocols	T=0, T=1
	2-wire: SLE 4432/42 (S=10),
	3-wire: SLE 4418/28 (S=9),
	I 2 C (S=8)
Card Size	ID-1 (full-size)
Smart Card Interface	420 Kbps (when supported by card)
Smart Card clock	Up to 4 MHZ
Supported card types	5V, 3V and 1.8V Smart Cards
	ISO 7816 Class A, AB and C
Power to Smart Card	60 mA
Status Indicator	Dual color LED
Customer logo or label	On request
Customer Package	On request
PC/SC Driver Support	
Windows ® 98 / ME, 200 / XP (32bit), 2003 Server	
Windows ® CE 5.0 (depending on hardware)	
Windows ® Vista (32bit / 64bit)	
Linux ®	
Demensions (L x W x H)	85 x 85 x 65 mm
Weight	112g
Operating temperature	0 ° -55 ° C / 32-13 ° F
Operating humidity	10-90% rH
Composition	ABS
Connector cable	100 cm / 70.9"
Durability	100.000 insertions
Meantime between	500.000 hours



Specifications

1. USB 2.0 contact reader
2. Support SIM card, ID card, ATM, online shopping

ATM Smart contact Card Reader Single Smart Card Reader (IDC292)

Specifications

Support the ISO 7816, T=0 or T=1 protocols CPU-based smart cards.

Complies with PC/SC Version 1.0/2.0 standard and officially approved by Microsoft.

Provided for many popular memory cards including: 4404, 4428, 4442 and I2C memory cards.

The Smart Card Reader IC is compliant with EMV 4.1 specification.

Provide to online bank transaction, online shopping w/credit card.

System Requirements

Windows 2000/2003/ XP/ Vista/7 and above, Linux, Mac OS, etc.

Attention:

* For Smart Card driver, please install the CD software.

Hardware Installation

Install the smart card editor software and driver

Plug the card into the smart card reader slot

Plug the USB connector of the reader into PC

Dimension: 85 x 85 x 65 mm

Weight: 112g