# CR003IC OCOM ic card small magnetic card reader stripe

(M/N:CR003IC)

### 1.Introduction

CR003IC is a programmable magnetic card, IC card of multi-function, reading . The user can according to actual needs, by programming or configuration data formats and intelligent interface.

It is widely used in industry, commerce, telecommunications, taxation, banking, insurance, medical and all kinds of charges, storage, query management system.

#### 2.Features

Convenient: boot self-checking, no additional power supply, plug and play;

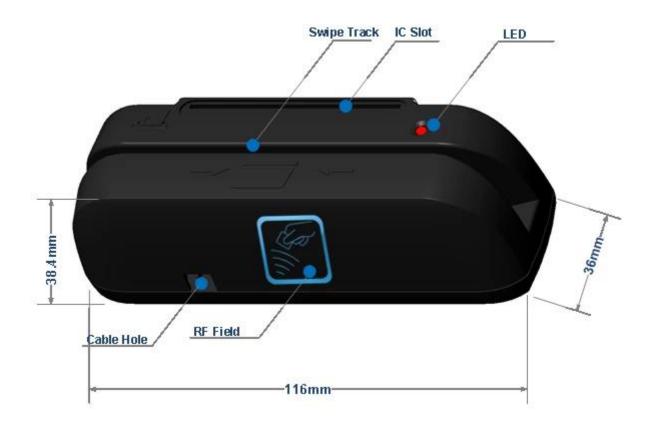
Card type: can read and write all kinds of memory card and support T = 0, T = 1 protocol CPU card;

Communication interface: via USB and computer communication, support the Android platform.

## 3. Technical Specification

Communications	USB or RS232
Temperature	-20°~ 60 °C∏storage∏
	0°~ 50 °C∏operation∏
Humidity	15%□85%
Dimensions	$116$ mm(L) $\times 36$ mm(W) $\times 38.4$ mm(H)
IC card	
Operating Life	> 200,000 times
Card thickness	About 0.75mm
Insert IC card Current	20mA
Operate IC card	50mA
Working current	25mA
Card type	AT24C01A/24C02/24C04/24C08/24C16/AT24C64USL
	E4432/4442 SLE4418/4428
	ISSI 24C01A/16,ISO7816-(1-4) (T=1, T=0)
<b>Magnetic Stripe</b>	
Card type	ISO 7811,AMMVA,CADMV and other format
Swipe speed	3 ~ 60 inches / second

>600,000	
All 3- track	
0.76~1.2mm	
7mA	
RFID(Optional Function)	
13.56MHz ISO/IEC14443A/B	
>600,000	
1-4cm	



















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