● Parameter

Product number	EA-83DK (black and white optional)
Operating Voltage	DC12V ± DC3V
Power consumption	<2W
Card Type	13.56MHZ IC
Reading distance	60mm
Store records	10000
registered user	10000
communication method	RS485
Transmission rate	9600bps (N, 8,1)
Storage memory	4MbitsFLASHMemory
Dimensions	96L * 96W * 22H (mm)
Housing Material	PC
Operating temperature	-30 ℃ ~ + 65 ℃
Open the door	Card / card + password / UID + password / common password

● Dimesion Picture

Doorbell button

OLED Display screen

wear on the digital keyboard

easy wiring

● Installations

power supply | door release button | converter | Standalone reader (TCP/IP,RS485) | Computer

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This standalone rfid door access control is proximity tcp/ip rfid card reader rs485.It has
standalone access control and time attendance function.

Ring button indicate different door states by lights

OLED Display makes it possible to be seen under sunlight, protects screen from reflection

Keypad adopt laser engraving tech. and energy saving backlit

OEM service provided

2011 Brazil Fair 2012 Shenyang Fair 2013 Jinan Fair 2013 Shenzhen Fair

2012 Shenyang Fair 2013 Shenyang Fair 2013 Shenzhen Fair 2015 Shenzhen Fair