

TCP / IP IC 13.56MHz - Standalone



TCP / IP IC 13.56MHz Standalone Access Control	
Model	TCP / IP IC 13.56MHz Standalone Access Control
Dimensions	115mm * 80mm * 19.5mm
Operating Voltage	9VDC-16VDC
Operating Current	≤ 120mA
Memory Capacity	15000
Card Capacity	38000
Card Type	1000
Protocol	TCP / IP
Response Time	< 100ms
Card Thickness	4-6mm
Reader Type	< 0.1s
Frequency	13.56 MHz
Access Control	Access Control / Access Control / Access Control / Access Control + (EA-85K) / Access Control

TCP / IP IC 13.56MHz Standalone Access Control



ARM® Cortex™-M0 32-bit processor

Unique PC material shell,waterproof rating IP65

15000 Cards,38000 Records,1000 Alarm Records

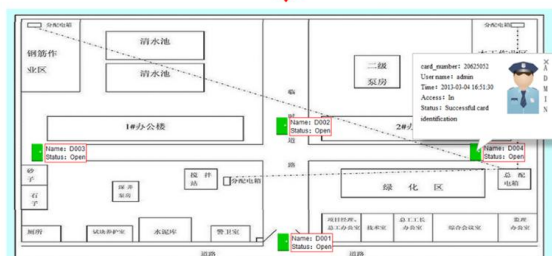
High-speed flash memory design,data never lost

Software use B/S mode,based on TCP/IP protocol

IN-KIND



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OFFICE SHOW



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2011 Brazil Fair



2012 shen yang Fair



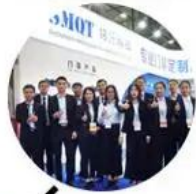
2013 Jinan Fair



2013 Shenzhen Fair



2017 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair





QUESTION

QUESTION

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A: 請問貴公司 目前 **MOQ** 請問是怎麼計算的?

貴司: 請問是針對哪一個產品詢問的?

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