

MiFare DesFire EV2/EV3 Card Reader

TT-D132 / TT-DK132



Overview

-  Cost Effective
-  Anti-Interference
-  Built-In High-Performance Microprocessor Chip
-  Flexible Output Parameters Configuration
-  Able to Meet Various Personalized Needs



Features

- ◇ High Performance Microprocessor
- ◇ Data receiving time is less than 120ms
- ◇ Anti-static, anti-misconnection and anti-interference between metal shield & card reader
- ◇ Clear and Loud buzzer sound
- ◇ Format, data card number, and content can be flexibly configured with various output parameters through the configuration card.

Technical Specifications

Parameters	Descriptions	
Model	TT-D132	TT-DK132
Keypad	None	Standard
Protocol Standard	ISO/IEC14443A, ISO/IEC14443B, ISO/IEC15692	
Frequency	13.56 MHz	
Output Format Support	UID: MIFARE, DESFire EV1/EV2/EV3. Encryption: Mifare & Desfire EV2 card content Encryption.	
Working Voltage	DC 12V (±5%)	
Working Current	Less than 200mA	
Working Temperature	-20°C ~ +60°C	
Storage Temperature	-20°C ~ +80°C	
Working Humidity	15% ~ 90%	
Data Output Format	Optional WG26, WG34, OSDP	
Size Dimension	93mm x 93mm x 19mm (tolerance ±0.2)	

Dimension

