

Anti-Copying Reader TT-150M-APLUS



Overview

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



Features

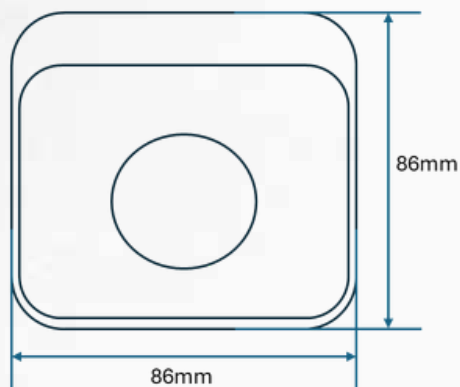
- ◇ Independent research and development for anti-duplication, safe and stable;
- ◇ Using high-performance microprocessor chip;
- ◇ The data reception time is less than 120ms within the effective distance;
- ◇ Anti-static, anti-misconnection and other multiple protection design;
- ◇ Strong anti-interference ability between metal shielding and card reader ;
- ◇ The buzzer sound is clear and loud, and will not be disturbed.
- ◇ Customized IC card, domestic market, with time control and frequency control functions.
- ◇ The key, format, output data card number, and content can be flexibly configured with various output parameters of the read head through the configuration card, supporting contactless card smart card types;

Technical Specifications

Parameters	Description
Protocol Standard	ISO/IEC14443A
Frequency	13.56 MHz
Output Format Support	MIFARE, DESFire EV1/EV2/EV3, NTAG2xx
Working Voltage	DC 12V (±5%)
Working Current	Less than 200mA
Sensing Distance	0-8CM (Depends on work environment and card types)
Working Temperature	-20°C ~ +60°C
Storage Temperature	-20°C ~ +80°C
Working Humidity	15% ~ 90%
Data Output Format	Optional WG26, WG34, WG66
Size Dimension	86mm x 86mm x 15.6mm (tolerance ±0.3)
Wiring Definition	Red(VCC), Black(GND), White(D1), Green(D0), Purple(Beer), Gray(CLED), Yellow(output WG26 connect to GND)



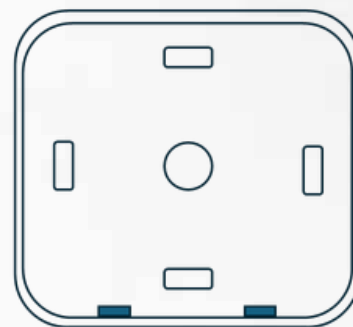
Dimension



Front View



Side View



Rear View

