

## LTK1108M(K) Mifare Card Reader



LTK1108M



LTK1108MK

### Features

- 32-bit high-speed processor
- Support RS-485, Wiegand (W26, W34) protocol, and OSDP protocol
- Build-in Mifare card reading module (Frequency: 13.56MHz). Meets the standard of ISO 14443-A. Supports reading Mifare card No
- Tamper-proof function
- Build-in buzzer for status indication
- Online upgrading
- Accurate data and time display provided by built-in electronic clock and watchdog program to ensure the basic function of the terminal

## Specification

Model	LTK1108M	LTK1108MK
Power Supply	DC 12V	
Power Consumption	≤2W	
Processor	32bit	
Radio Frequency Standard	ISO 14443-A	
Induction Distance	≤50mm (≤1.97")	
ID Settings	via DIP Switch	
Communication Mode	RS485/Wiegand (Set via DIP Switch)	
Prompt	Buzzer	
Keypad	Physical Key/No Key	
LED Indicator	Power/Status	
Working Temperature	-20°C to +65°C (-4°F to +149°F)	
Working Humidity	10%~90% (No Condensing)	
Dimension	123mm × 88mm × 21mm (4.84" × 3.46" × 0.83")	
Tamper Alarm	Support	
Protection Level	IP65	
Mounting Method	Wall Mounting with/without Gang Box	