# Mifare Card Reader
## LTK1101M and LTK1101MK

## Key Features:

• Built-in audible beeper;
• Display the reader status with LED indicator;
• Watchdog design for repairing itself in case that exception occurs, to ensure the long service life of the reader;
• Dust-proof and weather-proof design;
• Equipped with the 32-bit high-speed processor;
• RS485 and Wiegand(W26/W34) protocol;
• DIP switch;
• PC+ABS material shell with PMMA panel design;
• Read Mifare card and obtain the card No.

LTK1101M          LTK1101MK

## Properties

| Power Supply | DC 12V |
|---|---|
| Working Current | ≤500mA |
| Processor | 32-bit |
| Reading Frequency | 13.56MHz |
| Reading Range | ≤50mm (≤1.97") |
| ID Settings | via DIP Switch |
| Audio Alert | Beeper |
| Power Consumption | ≤2W |
| Keypad | No Keypad for LTK1101M; Keypad with 12 Keys (0 to 9, *, #) for LTK1101MK |
| Certifications | FCC, CE |
| LED Indicator | Power Indicator; Status LED Indicator |
| Working Temperature | -4°F to +149°F(-20°C to +65°C) |
| Working Humidity | 10 % to 90 % (Non-Condensing) |
| Water-proof | IP64 |
| Dimensions | 5.20″ × 3.63″ × 0.81"(132.0mm × 92.3mm × 20.5mm) |
| Weight | ≤ 0.31lb (0.14Kg) |
| Installing Method | Only applied for120 Gang Box |