

MaCaPS Mifare[®] LCD Contactless Card Reader

MaCaPS MIFARE[®] LCD Contactless Card Reader builds in LCD display, Keypad, EEPROM, LEDs and Buzzer control. It is designed for a series of MaCaPS contactless smart card solutions to suitable for Time Attendance System, Access Control System and Payment System.

General Features:

- RS485 output format
- Build in 4 x 16 LCD display with backlight
- 3x4 Keypad
- Two LEDs (Red, Green) indicators
- Built-in sound beeper
- Up to 50 mm card read/write operation range
- Fast verification time < 0.2 sec.
- Easy integration with most access control systems
- EEPROM Memory store (128byte –8kbyte)
- Build in Tamper sensor
- Store and Protect Card Key



Specification:

| | |
|-----------------------|---|
| Power Supply: | 7-12VDC, 150mAmax |
| Read Range: | ≥ 50 mm (Under standard 4 cores Mifare Smartcard) |
| Operating Temperature | 0°C to + 40°C |
| Control Format: | RS-485 |
| Dimension: | 162mm × 110mm × 35mm |
| Color: | Black & Gray |

* All specifications are subject to change without any notice.