

MX-T10 Series

Card Access Reader with Keypad

- EM-Marlin Card format /125KHz & Mifare IC is options.
- Storage RFID capacity: 8000.
- Wiegand output, Support use as a wiegand card reader.
- Opening Mode: Card, Code, Card +Code.



Overview

- LED Status Indicators - LED indicators acceptance or rejection signals for valid or invalid.
- Opening mode - card operation, password operation, card+password operation.
- Capacity storage - 8000 users, support management card.
- Touch input - touch input buttons input, simple and beautiful.
- Wiegand output - wiegand output, support use as a wiegand card reader.
- Built in keypad - standard 3*4 touch keypad, with LED backlight.

Features

- 1.Touch operation: touch panel buttons input, simple and beautiful.
- 2.Safe durable: metal case, narrow frame design. Safe, durable, easy to install.
- 3.Data backup and copy: support data backup and copy the same user, quickly authorization the same series machine users quickly.
- 4.Management card: support management card easy to add user card and delete user card.
- 5.Large storage capacity: 8000 users, support management card, easy management.
- 6.LED full panel display: LED full panel display, support keyboard, access status, the read card instruction display.
7. Multifunctional access control interface: support for electric lock, door sensor, exit button.



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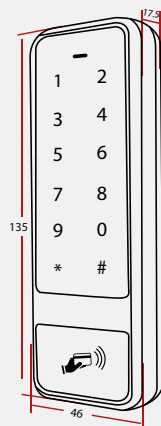
Card Access Reader with Keypad

Specification

Model	MX-T10M	MX-T10MW
Identification Way	RFID Touch-Screen Metal Access Controller	RFID Touch-Screen IP68 Access Controller
RFID Capacity	8000	
Card type	EM (ID) card	
Wiegand output	Wiegand card reader	
Opening mode	Card, code, card+code	
Card reading distance	3-15 cm	
Two-color LED	Red And Green	
Standard Function	Access Control	
Operating Voltage	DC 12V±10%	
Operating Current	<100mA	
Dimension	135*46.4*17.5mm	
Gross Weight	0.46 kg	

Product Size

Dimensions (L*W*D):135x46x17.5mm



Function Resolve

