

# MX-S2PRO

## Standalone Access Control/Reader



### Features

1. Metal structure, high strength wear-resistant reinforced glass panel, capacitive touch keypad
2. Standalone mode, anti-pass back mode: wiegand input, external card reader can be connected
3. 125KHz and 13.56MHz dual-band antenna, support EM/HID/MF/NFC cards
4. The backlight can be set to normal ON, normal OFF or automatic mode
5. Reader mode: wiegand output, LED and Buzzer control input
6. Fully potted process, IP68

### Specification

Model	MX-S2PRO
Material	Zinc Alloy + Reinforced Glass
Input Voltage	DC12~24V



## **MX-S2PRO**

## Standalone Access Control/Reader

Idle Current	≤50mA
Card Reading Type	125KHz: EM/HID 13.56MHz: MF/CPU/NFC (ISO14443A)
Reading Card Distance	125KHz: ≤5cm 13.56MHz: ≤2cm
Output Format	Card: wiegand 26-37 bit (HID card output wiegand 26-37 automatically) Keypad: 4 bit, 8 bit, virtual card number
Working Temperature	20~60° C
Working Humidity	0~95% (no condensation)
Product Dimension	145 * 83 * 26mm

