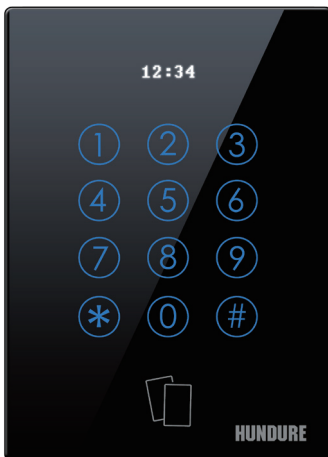
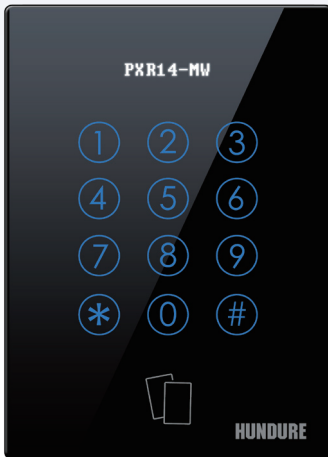


# PXR-14 Display Mifare Keypad

## Features



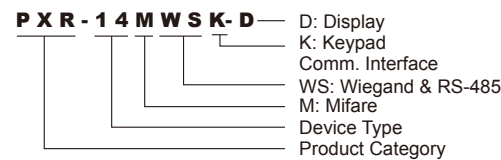
- Provides dual interface (Wiegand and RS-485) model to meet different project requirements and reduce inventory costs.
- When the card reader is powered on, it defaults to Wiegand mode and enables standby mode. When reader receives the first command from RS-485, RS-485 mode is enabled, and a flashing icon is displayed in the upper right corner of the screen.
- RS-485 interface: display large font of time hh:mm in the first line during standby mode; display the last 3 digits of card number after swapping card or display the result after touching the keypad.
- Conforms to ISO 14443A, supporting Mifare card.
- Unique ID or Block read format supported and programmable key value.
- Slim and stylish design. Sensitive touch keypad with blue backlight.
- Keypad function. When working with controller, it provides unlock modes including card-swiping, pressing keypad or card-swiping with password to unlock.
- Flush mount design. Looks great to match with modern interior decoration.
- Wide range of operating temperature to meet the requirements of tropical or frigid zone climate environment.
- Case sensor detection function to enhance the system security.
- Watchdog function secures system free from halting.

## Ordering Information

### Package Content:

- PXR-14MWSK-D x 1
- Quick Start Guide x 1
- Accessory Pack x 1

### Model No. Identification



### Color

- Black (BL)

## Specification

Model No.	<b>PXR-14MWSK-D</b>
Read Format	Mifare (13.56MHz)
Read Range	3 cm
Comm. Interface	Wiegand & RS-485
Keypad	12 Keys (0-9,*,#)
LCD Display	128 x 32 Dot. OLED Graphic Display
Input Port	Case Sensor x 1
ID Setting	DIP switch
Comm. Baudrate	19,200 bps-N-8-1
Beep Tone	Buzzer
Power Input	DC 12V
Current Consumption	300mA. (max.)
Operating Temp.	-20°C~ 70°C / -4°F~ 158°F
Relative Humidity	20% ~ 80% (Non-condensing)
Dimension (mm)	Faceplate : 122(L) x 88(W) x 13(H) Backside box : 65(L) x 58(W) x 24(H)