Fashion/smart

Access control card reader

Scanning code + swiping card password access control gate scenario recommendation

Access card reader

Swipe to unlock

Password unlock

Identify multiple symbologies

Tempered glass panel

Can be secondary development

Available in multiple colors

PASSWORD SCAN CODE CARD THREE-IN-ONE

Credit card password

13.56MHz radio frequency contactless IC card
M1 card (read and write sectors)
nfc mobile phone and ID card (physical card number)

SCAN CODE

Identify multiple code systems one/two-dimensional code mobile phone screen code paper code, etc.

AUTO-SENSING SUPER DECODING

Recognize multiple code systems One-dimensional code
two-dimensional code, mobile phone screen code, paper code
Plastic code, color code, stain code, accurate scanning

GLASS TOUCH PANEL
FAST RESPONSE

Support swiping/password/scanning code sensitive induction, high-speed recognition only 0.1s to open the door

FULLY WATERPROOF INDOOR AND OUTDOOR AVAILABLE

Waterproof body, the back cover adopts imported resin sealing glue
Filling and sealing to achieve full waterproof effect

Rear cover resin sealant

PRODUCT PARAMETER

Card reader type: EM card or Mifare card
Barcode type: QR, PDF417, one-dimensional code, full symbology
Communication method: wg/RS232/UART(TTL)/RS485
Decoding mode: image decoding
Reading direction (barcode): 45° inclined plane with the lens as the center point
Scan code features: automatic induction, buzzer prompt
Working voltage: 4V-15V
Working current: standby 100MA, peak value 300MA
Card reading distance (card): 3~6CM
Reading speed: <200ms
Reading distance (QR code): 0-20cm
Material quality: metal frame, tempered glass panel
Working humidity: 10%~90%
Working temperature: -30°C~70°C
Operating system: WindowsXP/7/8/10), Linux, Android
Indicator light: status light green power light
Weight: 300g
Remarks support scan code configuration output format
QR code reading head for baud rate and other information, support software to set output format
Support software configuration interface mode, support scan code configuration output format

WG26/34	
Red	DC9V-16V
black	GND
green	D0
White	D1
blue	LED
yellow	BEEP
gray	WG26/34

RS232	
red	DC12V
black	GND
green	RX
White	TX

RS485	
red	DC12V
black	GND
green	4R+
White	4R-

72mm
18mm
72mm

POSITIVE **SIDE** **BACK**