

OVERVIEW

SYRDF5 Fingerprint Proximity Reader



Interface: RS485 and Wiegand dual
Use chin based sensor for live-scan capturing of 3D-fingerprint Minutiae. Fingerprint identification with high accuracy and speed.
Use chip-based sensor to efficiently detect fingerprint with scarred, cut, swelling and too dry or wet fingers.
High speed of digital conversion and classification(1:N)
Dimensions(mm):81W x118H x 28D

SYRDT5 multi-function LCD Display Card Reader



Support Multi-languages
Large LCD display
Streamline shape with advanced design.
Easy to set up
Programmable styles menu.
Can show card holder Time & Attendance data.
Can setup the timer to tell the time.
Support voice speak function.
Can compatible with SYRIS serial products.
Can compatible with EM & Mifare card.
Support Wiegand & RS485 dual interface.

SYRDK5 Keypad Proximity Reader



Interface: RS485 and Wiegand dual
Wiegand formats: 26 bits,34 bits,42bits
Baud rate: 4,800~115,200 bps
ID: 1~8 or 01~99
Keypad: 17 key
Read range: 5cm~15cm
Beeper: Built-in
Tamper switch: Built-in
Dimensions(mm): 81W x118H x 28D

SYRDS5 New Proximity Reader



Interface: RS485 and Wiegand dual
Wiegand formats: 26 bits,34 bits,42bits
Baud rate: 4,800~115,200 bps
ID: 1~8 or 01~99
Card read time: 0.1sec(typical)
Read range: 5cm~15cm
Beeper: Built-in
Tamper switch: Built-in
Dimensions(mm): 81W x118H x 28D

SYRDL5 Mini Proximity Reader



Interface: RS485 and Wiegand dual
Wiegand formats: 26 bits,34 bits,42bits
Baud rate: 4,800~115,200 bps
ID: 1~8 or 01~99
Card read time: 0.1sec(typical)
Read range: 5cm~12cm
Beeper: Built-in
Tamper switch: Built-in
Dimensions(mm): 45W x88H x 20D

SYRDS1 Standard Proximity Reader



Interface: RS485 and Wiegand dual
Wiegand formats: 26 bits,34 bits,42bits
Baud rate: 4,800~115,200 bps
ID: 1~8 or 01~99
Card read time: 0.1sec(typical)
Read range: 5cm~15cm
Beeper: Built-in
Tamper switch: Built-in
Dimensions(mm): 75W x115H x 16D

MDDIDO-1S Extend DI/DO Module



Interface: RS485 formats
Baud rate: 4,800~115,200 bps
Input: 2 relay output
power: +8v~+15v dc
Dimensions(mm): 75W x115H x 22D

MDWIE-1S Wiegand convert Module



Interface: RS485 formats
Baud rate: 4,800~115,200 bps
Input: Wiegand 26/34/42 bits Reader
Channel: 2 channel
Power: +8v~+15v dc
Dimensions(mm): 75W x115H x 17D

MDPRINT-1 Printer Module



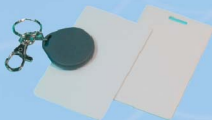
Interface: RS485 format
Extend Module for SY Series Controller
Power: +8v ~ +15v dc
Dimension (mm):75W x 115H x 15D

GT300 Guard Tour System



Smart contactless guard tour system
Contactless data transfer to PC
Contactless Battery Charging
Makes patrolling job easier
Weather proof, multi-application
R/W or R/O transponder (125 KHz or 13.56 MHz)
Selectable English or Chinese message

CARD & Tag



Frequency:125 KHz / 13.56MHz
ISO Card & Prox card & Key Tag