

Card Reader F951

Industrial-grade Quality | Precise Recognition | Safe & Reliable



2.8-inch Color LCD Display



Capacitive Touch Buttons



PSAM Security Encryption



**Forward and Reverse QR
Code Scanning**



QR Code



Card



PIN



NFC



Mobile APP



Wiegand



WhatsApp



WeChat



LinkedIn

Card Reader

Product Introduction

The F951 Access Control Card Reader features a 2.8-inch 320 × 240 high-definition color LCD display with touch-sensitive buttons. It provides voice prompts throughout standby and card-reading operations and features built-in PSAM security encryption for high-security CPU card authentication. It also supports forward and reverse QR code scanning for door access, making it suitable for a wide range of smart access control applications.

Product features



Enhanced Protection

Compact Integrated Design, Flame-Retardant ABS Housing



Authentication Methods

QR Code, Card, PIN, NFC, and Remote Mobile APP



High-Definition QR Code Scanning Camera

Fast Recognition at Distances of 5-30 cm



Security Encryption

Supports PSAM Cards to Prevent Card Cloning

Technical specifications

Processor	ARM Cortex-A7 Processor
Storage	128Mbit
Display	2.8-inch IPS Display, Resolution 320 × 240
Communication	Wiegand
Authentication Methods	QR Code, Card, Password
QR Code Module	QR Code Scanning Camera
Card Types	M1 Card, CPU Card, Mobile NFC
Reading Distance	0-5 cm
Audio	Buzzer×1
External Expansion	PSAM Card Slot×1,SD Card Slot×1
Power Supply	DC 9-15V
Power Consumption	≤5W
Operating Temperature	-10°C to 50°C
Operating Humidity	0-90% RH (Non-condensing)
Dimensions	132 × 82 × 18 mm

Product dimensions

