



QR CODE READER

Access Control System

Model -NS-RSI-VI27-E/M

Overview

A QR code reader is a device that scans and interprets QR (Quick Response) codes. QR codes are two-dimensional barcodes that can be read by a scanner to quickly access information stored in the codes.

QR code reader can be used in access control system, visitor management system, and varied security and surveillance system.

Features

- Scans QR codes quickly with minimal effort.
- Supports various QR code formats, including static and dynamic codes.
- Can be integrated with other apps and software.
- Can scan codes and store data without an internet connection.
- Stores a history of scanned codes for easy reference.
- Can check for and alert users to potentially malicious codes.

Benefits

- Quickly reads information stored in the QR codes.
- Reduces the need for complex installation processes.
- The device supports QR code on
 - paper and mobile phone
- Reduces the likelihood of manual data entry errors.
- Does not degrading due to aging effect.
- Can be used for various industrial applications.

Technical Specifications

Product	QR Code Access Control Reader
Material	PC Material, Reading Window, Tempered Glass
Card Type	ID Card (IC/NFC Optional)
Reading Speed	<200ms
Working Voltage	5~15V
Scanning Feature	0-20cm
Working Temperature	2MP dual-lens camera
Working Humidity	Speaker
Interface	Reserved for extended speaker interface
Indicaator Light	TCP/IP, USB
Decoding Support	Yes



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.