



QR/BAR Code Reader

Model - NS-RI00-Q

Overview

QR/BAR reader is a device designed to scan and interpret QR codes and bar-codes. These codes contain information that can be quickly accessed by scanning them.

QR code readers have diverse applications, including access control, visitor management, security, and surveillance systems, facilitating seamless data retrieval and optimizing operational efficiency.

Features

- Capable of reading and decoding various types of QR codes and barcodes.
- Provides fast and reliable scanning, ensuring efficient data retrieval.
- Can be seamlessly integrated with existing systems for streamlined operations..
- Suitable for access control, visitor management, parking management and more.
- Large scanning view, strong ability to decode all formats of 1D&2D.
- QR code/barcode readers are easy to install and use.

Benefits

- Rapidly retrieves information stored within QR codes.
- Simplifies installation with straightforward setup procedures.
- Compatible with QR codes displayed on both paper and mobile devices.
- Minimizes the risk of human errors during scanning.
- Maintains performance without degradation over time.
- Suitable for diverse industrial applications.

Technical Specifications

Model	R100-Q
Sensor	CMOS
Reading Mode	barcode and one dimensional QR code
Reading distance	0-20 CM
Reading Speed	< 200ms
Reading direction	45°
Communication	RS232 / Wiegand
Input voltage	5-15V
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Humidity	5% ~ 95% RH
Operating Current	< 800mA
Size (L×W×H)	86mm× 86mm× 42mm



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.