



## STANDALONE CONTROLLER

### Access Control System

Model - NS-ISI-V243-E/M

#### Overview

A card-based access control system is a security system that grants or denies access to a restricted area based on the presentation of a smart card or proximity card.

The system can be used to manage access to various areas, such as buildings, rooms, or equipment, and can be integrated with other security technologies, such as surveillance cameras and alarms.

#### Features

- Enables secure and easy access control.
- Can manage access to various areas based on user roles and permissions.
- Records access attempts for auditing and compliance purposes.
- Can be integrated with other security technologies, such as alarms and cameras.
- Allows for remote management and monitoring of access control.
- Flexible enough to meet the organization's needs.

#### Benefits

- Provides secure and controlled access to restricted areas.
- Allows for efficient management of access permissions and user roles.
- Provides an easy way to manage access of individuals to a restricted area.
- Prevents unauthorized access and potential theft or damage.
- Provides an easy and fast way to grant or deny access.
- Can be customized to meet the specific needs of an organization.

Technical Specifications

Power Supply	12V DC
Power Consume	≤2W
Processor	8-bit
Reading Frequency	125KHz/13.56MHz
Radio Frequency Standard	ISO 11784/11785/ISO14443-A
Audio Alert	Beeper
Keypad	No Keypad
LED Indicator	Power Indicator, Status Indicator
Working Temperature	-20°C to +65°C (-4°F to 149°F)
Working Humidity	10% to 90% (Non Condensing)
Reading Range	≤50mm (≤1.97")
Dimensions	115.9×43.3×17mm (4.56"×1.70"×0.67")
Protection Level	IP65
Installing Method	Wall Mound with Screws; Do Not Support Gang Box



**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.