



## Features

- User Capacity: 1,000
- Support Master Card function
- Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs
- Can connect with any reader with Wiegand 26~37 bits output
- Can connect with any keypad reader with 4bits, 8bits (ASCII), or 10bits virtual number output
- Low temperature resistance (-40°C)

The VIS-MINI-CNTRL is a mini single door control panel, can work with any entry device Wiegand 26~37 bits output reader. Card type depends on the reader, example: EM, HID, and MFR card types. It uses Atmel microcontroller to assure stable performance and equips with an infrared remote control for easy operation. The VIS-MINI-CNTRL supports 1,000 users; all user data can be transferred.

For better security the VIS-MINI-CNTRL needs to be installed inside the facility in a restricted area. This device becomes the hub of this standalone application and all the credentials are being stored on the device while no information is stored on the reader itself. Additional recommendations for added security is to add the controller within an enclosure.

If the Keypad/Card Reader (Entry Device) is tampered with, the door will remain locked. The mini controller is the one controlling and securing your locking device. The VIS-MINI-CNTRL offers a more secure option to provide additional security to all type of Standalone Access Control products.



Model No.	VIS-MINI-CNTRL
User Capacity	1,000
Operating Voltage	9~24V DC
Idle Current	< 20mA
Relay	One (NO, NC, Common)
Adjustable Relay Output Time	1~99 Seconds (5 seconds default)
Lock Output Load	2 Amp Maximum
Wiegand Interface Input	Wiegand 26~37 bits
Wiegand Interface Output	Wiegand 26~37 bits (for user transfer)
Environment	Indoor. Meets IP66
Operating Temperature	-40°C~60°C (-40°F~140°F)
Operating Humidity	0 ~ 90%RH
Physical	ABS Shell
Dimensions	L65 x W54 x H19 (mm) - L2.56 x W2.13 x H0.75 (in.)
Unit Weight	40g
Shipping Weight	100g



**Disclaimer:** VISIONIS reserve the right to go ahead with any modifications of models or features or price without forewarning. All the information and specifications stated in this document are current at the time of publication. Attention: We are not responsible for the improper installation of this kit. If you are not handy with electrical equipment you should contact a professional electrician. You will also need to check with your local Fire authority to see if you need anything else to comply with local Fire Codes. We are not responsible for any damage or fees that can occur.



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