



Features

- Integrated management of access control and the attendance
- 2.4-inch LCD screen to display the time, the date and swiping/fingerprint authentication results
- Wired network and Wi-Fi are available
- Accurate and fast fingerprint recognition. The recognition time duration is less than 1.5s
- Max. 3000 users, Max. 3000 fingerprints and Max. 100,000 event records are available
- Different authentication types can be configured according to different situations
- Stand-alone operation: Locally add person, card and fingerprint information; Export the swiping card data and the attendance report to the USB
- Up to 32 normal shifts and up to 32 man-hour shifts can be configured
- Up to 32 attendance holiday schedules and up to 128 access control holiday schedules can be configured
- Generate the attendance report automatically
- The doorbell can connect the third party buzzer
- Standard wiegand 26/34 protocol for output and input.
- Tampering alarm and duress alarm function
- It is available to connect the external RS-485 secure door control to avoid the door opening when the terminal is destroyed
- Intelligent Chinese and English input.

Model No.	VIS-3013
Operating System	Linux
Storage	Up to 3000 Valid Cards; Up to 100,000 Records
Fingerprint Capacity	Up to 3000 Fingerprints
Fingerprint Recognition Duration	1:N Recognition Duration (Up to 3000 fingerprints) < 1s
FAR(False Accept Rate)	≤ 0.001 %
FRR (False Rejection Rate)	≤ 0.01 %
Fingerprint Recognizer	Optical Fingerprint Recognizer Module
External Card Reader	Standard Wiegand 26/34
Card Reading Mode	EM Card
Card Reading Distance	≥ 5cm (1.96 pulg.)



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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Model No.	VIS-3013
Key Board	Keyboard (Back light)
Reset Key	X1
Communication Interface	Wi-Fi, TCP/IP, RS-485 (For Secure Door Control Unit),
Transmission Rate	Wiegand Output (w26/w34) and Input (Wiegand 26/34)
Input Interface	TCP/IP: 10/100Mbps, Self-adaptive; RS485: 19200 bps-N-8-1
Output Interface	Door Switch Button ×1, Magnetic Door ×1 and Alarm Input ×1 Relay (Lock Output) ×1, Doorbell Output ×1 and Alarm Output ×1
USB	USB 2.0
LCD Screen	2.4-inch (320×240 LCD-TFT Display Screen)
Audio	1 Buzzer and 1 Loudspeaker
LED Indicator	Power/Status (Red/Green), Key Back Light(White)
Power Supply	DC 12V
Working Current	1A (max)
Working Temperature	-10°C to 55°C (14°F to 131°F)
Working Humidity	10% to 90% (No Condensing)
Water-Proof	IP42
Temper-Proof	Support
Dimension	205L x 76.5W x 37D (mm) – 8.07L x 3.11W x 1.45D (in.)



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