



The device is a metal access control keypad and proximity card reader which supports EM, MF and HID card types, it's one of the most advanced standalone access control.

It adopts unique design with metal material and durable backlight metal keyboard, builds-in USA Atmel microprocessor, with strong anti-interference ability, high security and reliability, powerful function and convenient operation. It's widely used in high-end buildings, residential communities and other public places.

Features

- Ultra-low power consumption: Standby current is less than 30mA.
- Input & Output: Wiegand26.
- Searching Time: Less than 0.1s after reading card.
- Backlight Keypad: Easy to operate at night.
- Doorbell interface: Support external wired doorbell.
- Access ways: Card, code, card+code.
- Independent codes: Use codes without related card.
- Change Codes: Users can change codes by themselves.
- Anti-tamper alarm: Alarm is activated after tear down illegally.
- Delete Users by card NO.: Delete card NO. by keypad to eliminate security risk completely.
- Waterproof Rate: IP68, indoor or outdoor use.

Model No.	VIS-3000
Input Voltage	DC 12V
Idle Current	≤25mA
Card Reading Distance	2 - 3 cm (0.78 - 1.18 in.)
Card Frequency	125KHz for EM and HID // 13.56MHz for Mifare
Card Transmission Format	Wiegand26
Keypad Transmission Format	4bit, 8bit and Virtual card number
Operating Temperature	-45°C ~ 55° C (-49°F ~ 131°F)
Operating Humidity	0%~95%
Product Size	118Lx81Wx21H (mm) - 4.64Lx3.18Wx0.82H (in.)
Protection Level	IP68 - No ingress of dust; complete protection against contact (dust tight), and waterproof



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.



sales@visionistech.com



www.visionistech.com