



The device is a single door wireless access control, consists of a wireless & waterproof keypad, a mini controller, and a wireless exit button. 433MHz rolling code of encryption algorithm and the split design guarantees higher-secure.

The keypad can store 600 PIN/card users, including 500 common users and 100 visitors' users. PIN length can be 4~8 digits, with internal & external alarm, door contact, exit button (wired) and doorbell.

Because of ultra-low power consumption, the keypad and exit button can work as long as one year (bases on 20 times/day), with just 3 units of AAA batteries and 1 unit Li-battery. It will remind people to replace batteries intelligently if low battery.

Features

- Waterproof, conforms to IP65
- 600 PIN / card users (500 common users + 100 visitor users)
- PIN length: 4~8 digits
- Backlit keypad
- Communication frequency: 433MHz
- Communication distance: 50m Max.
- Door contact, alarm and doorbell output
- Pulse mode, toggle mode
- Tri-color LED status display
- Ultra-low power consumption (wireless keypad \leq 10uA)



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-3200
User Capacity	600 PIN / card users (500 common users + 100 visitor users)
PIN Length	4~8 digits
Card Type	125KHz EM card
Operating Voltage	
Wireless Keypad	3 units of AAA batteries
Mini Controller	12V DC \pm 20%
Wireless Button	1 unit of 2032 lithium battery
Idle Current	
Wireless Keypad	\leq 10uA
Mini Controller	\leq 20mA
Wireless Button	\leq 10uA
Working Current	
Wireless Keypad	\leq 80mA
Mini Controller	\leq 50mA
Wireless Button	\leq 30mA
Dimensions	
Wireless Keypad	L134 x W48 x D25(mm) - L5.27 x W1.89 x D0.98(in.)
Mini Controller	L85 x W50 x D25(mm) - L3.35 x W1.96 x D0.98(in.)
Wireless Button	L80 x W38 x D15(mm) - L3.15 x W1.50 x D0.59(in.)
Unit Weight	
Wireless Keypad	150g
Mini Controller	65g
Wireless Button	34g
General	
Communication Frequency	433MHz
Communication Distance	50m Maximum (165 feet)
Relay Contact Load	2Amp Maximum
Operating Temperature	-40°C~60°C (-40°F~140°F)
Operating Humidity	10%~90% RH
Material	ABS Shell



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