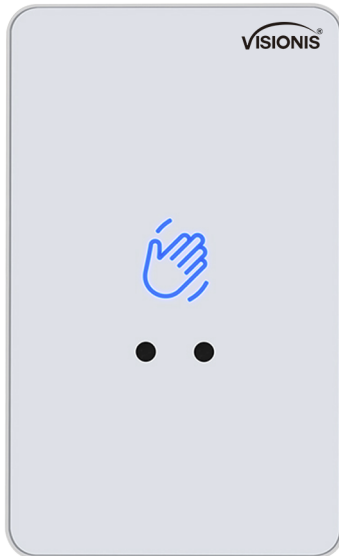


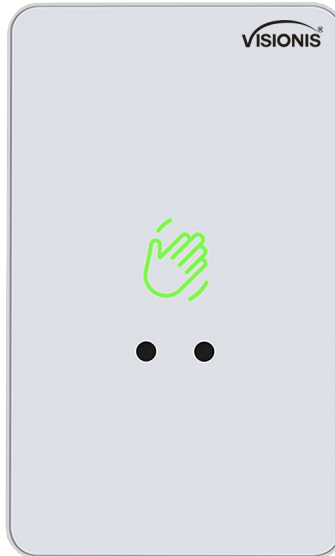
**This product is discontinued**

## INSTALLATION MANUAL

**Blue LED (Standby)**



**Green LED (Active)**



**Rear View**



The VIS-7101 is an indoor no touch infrared request to exit button with time delay. It also has a built-in 433MHz wireless receiver that allows to open the door using the VIS-8017 transmitter or remote (not included). The VIS-7101 comes also with an LED Light that shows a blue color light when the button is in standby mode and a green light when the button is active.

With this No Touch Exit Button, you no longer have to physically push a button to exit. All you have to do is wave your hand and the door will open. This No Touch exit button also includes a delay feature to up to 30 seconds.

The VISIONIS Request-to-Exit Buttons may be connected to the request-to-exit input of any access control device or directly connected to an electromagnetic lock or electric strike device.

**IMPORTANT:** The VIS-8017 is sold separately. The VIS-7101 no touch request to exit button is NOT COMPATIBLE with the VIS-8004 receiver or the VIS-8005 transmitter, it will only work with the VIS-8017.

## SPECIFICATIONS

**Power:** DC12/24V

**Output Contact:** NO/NC/COM

**Time Delay:** 0~30s (Adjustable)

**Sensitive Distance:** 5-20cm (1.97-7.87in.) - Adjustable

**Communication Distance with Remote:** 20 Meters (65 ft)

**LED Indicator:** Blue LED (Standby) // Green LED (Active)

**Compatible Transmitter:** VIS-8017 (not included)

**Remotes:** You can pair up to 30 remotes maximum

**Mechanical Life:** 500,000 Tested

**Mounting Way:** Surface Mount

**Material:** ABS

**Operating Humidity:** 0-95% (relative humidity)

**Operating Temperature:** -20°C ~ +55°C (-4°F - 131°F)

**Dimensions:** 115L\*70W\*14H(mm) - 4.53L\*2.76W\*0.55(in.)

**Weight:** 0.094kg



**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.



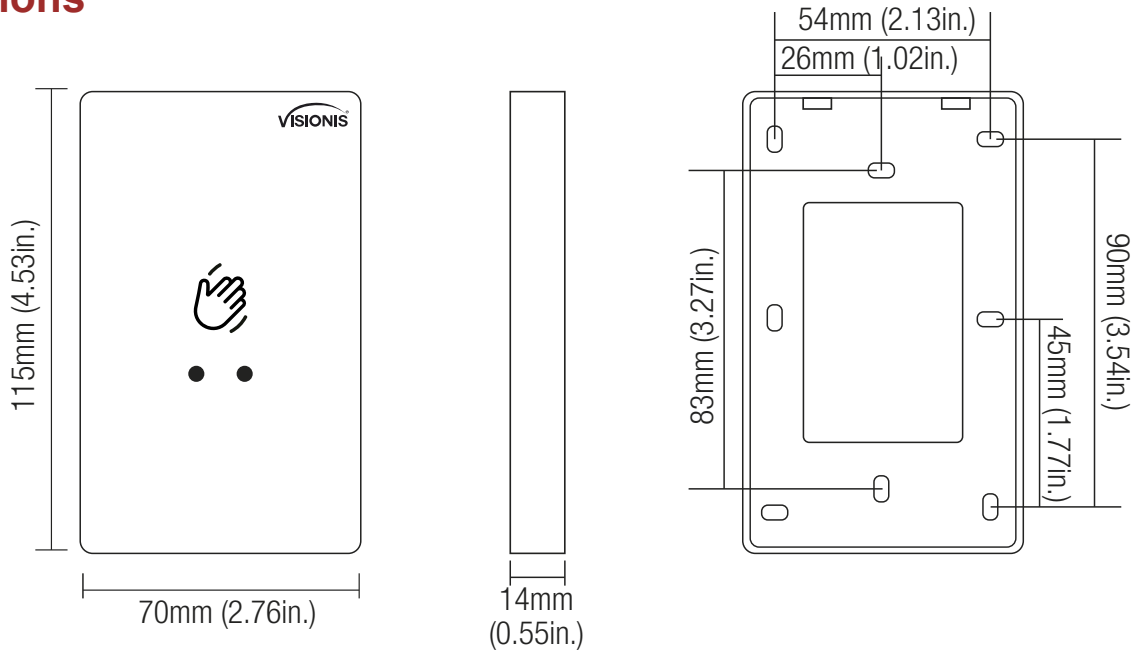
sales@visionistech.com



www.visionistech.com

**This product is discontinued**

## Dimensions



## Pair the Device

When power on, press the “S1” button on the back of the exit button, then the blue light will flash, it means the device is on pairing mode. Press the button on the remote control one time, then the buzzer sound once, it means it has been paired successfully, Press “S1” button again on the back of the exit button to exit the pairing mode. You can pair up to 30 remotes maximum.

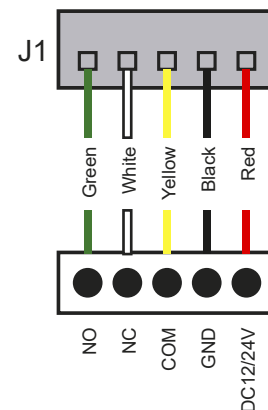
### Remark:

1. If no activity during 30 second it will quit pairing mode.
2. If during pairing mode button S1 is not pressed to exit the pairing mode in 30s then the system will return to normal mode and will not save the pairing.

## Delete the Device

Hold the “S1” button on the back of the exit button for 5 seconds and the light will flash , then release the “S1” button.

## Exit Button Wiring Diagram



**This product is discontinued**

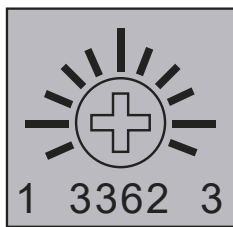
## Select the Programming Mode



There are 2 programming modes:

**Put the jumper on the N Port:** Momentary mode (Open door with any button on the remote and the door will close itself after 4 seconds.)

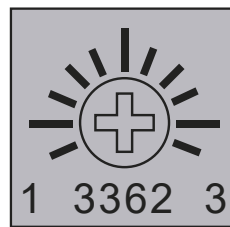
**Put the jumper on the L Port:** Latch mode (One button to open and the other button to close with the remote control.)



## Time Delay and Sensitive Distance Adjustment as Below



-  Turn left short
-  Turn right long

VR1: Time Delay



-  Turn left near
-  Turn right far

VR2: Sensitive Distance



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