

## Wave To Open- Touchless Sensor



S4A-505W

### What is Hand Wave Sensor Button?

Hand Wave Sensor Button It is activated by hands waving. After correctly connected this sensor with your power supply and access control system, when you wave your hand at the sensor, the door will turn on automatically.

### Specifications

<b>Input power</b>	AC/DC12-30V	<b>Capacitive sensing distance</b>	5cm
<b>Action current</b>	74mA (when DC12V power supply)	<b>Launch distance</b>	30 meters in the open, up to 30 meters or more
<b>Quiescent current</b>	30mA (when DC12V power supply)	<b>Power supply (transmitter)</b>	2pcs 1.5V dry batteries, power supply in series
<b>Dimensions</b>	86X86mm	<b>Battery life (transmitter)</b>	An average of 200 presses per day, 220 days of durability

S4A-505W adopts 2.4G wireless communication technology, with good frequency consistency and high wireless transceiver stability. The transmitter adopts low-power transmission technology, which has a long transmission distance, low power consumption and long battery life. The receiver adopts self-learning code matching, which is convenient for customers to add induction switches at any time. The receiver has a wide voltage input design, and the 12~30V DC power input is valid. The blue light is on when the remote control is valid, and you can confirm whether the switch is valid.

Standard 86 type switch panel, wireless design, installation free of wiring, more flexible installation. The panel adopts laser engraving technology, with backlight display, the style is novel and fashionable, the door can be opened by induction or light touch.

### Dimensions

