

## **Infrared IR Wireless Remote Control Module Kit for Arduino & Raspberry**



This Mini ultra-thin remote control has 17 function keys. Its transmit distances up to 8 meters, suitable for controlling indoor devices of all kinds. Infrared remote control receiving module can receive standard 38 KHZ modulation signals. The remote control signal decoding operation can be realized by programming the Arduino, which can be used in all kinds of remote control robots and interactive work.

### **SPECIFICATIONS:**

- Battery: CR2025 Button batteries (Included)
- Transmission Distance: up to 8m (depending on the surrounding environment, sensitivity of receiver etc)
- Effective Angle: 60°
- Static Current: 3~5uA, Dynamic Current: 3~5mA
- Remote size: 8.5 x 4 x 16.25px(L x W x H)

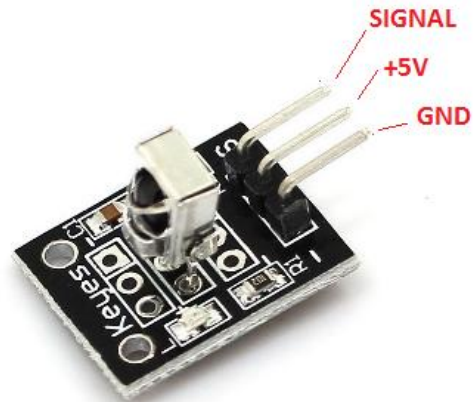
### **APPLICATION:**

- Very suitable for indoor control devices of all kinds.

### **FEATURE:**

- Frequency: 38Khz
- IR Emission: up to 8m

## PIN-OUTS:



Name
Signal (S)
VCC (5V)
GND (-)

## DIMENSIONS (CM)

