

# Mini PIR Motion Sensor Detector Module SR602 For Arduino

## Product Description

- Used as infrared sensors for lights, alarms and security automated equipment.  
Sensing distance: 3-5m. 0-3m recommended sensing distance.  
Works only at night time, though a photodiode can be added to the device on the S+ and S- tabs.  
Board diameter: 10mm.  
Adjustable sensitivity and delay by SMD resistor replacement.  
Input Voltage: 3.3-15V DC.  
Quiescent current: 20uA.  
Signal output next to the positive voltage tab. High=3.3V, Low=0V.

