

# VT570 PIR Motion Sensor

- Motion detection
- Automation systems (e.g. lights)
- Access control

**VUTLAN**  
SOLUTIONS

The **VT570 PIR Motion Sensor** is designed to detect movement and motion using passive infrared (PIR) technology. It monitors motion over an infrared range, making it suitable for various security and automation applications.

The sensor connects to any analog port of the Vutlan monitoring unit, providing real-time motion detection alerts. The number of sensors and the maximum system length can be extended using the VT408 / Sensor extension unit, allowing for larger-scale installations.



Device type	Analog sensor	Detection distance	12 meters
Technology	Infrared range, PIR	Output	X1 RJ-11 6P4C
Cable length	2 m	Dimensions	Ø99, 5 cm height
Power Consumption	100 mW		
Operating temperature	From -10° C to +80° C		
Operating humidity	From 5% to 95% (Non-Condensing)		
Mounting	Wall or ceiling, bracket included		
Maximum distance	100 m		
IR detection angle	110°		