

# VT560 Smoke Detector

- Monitor smoke
- Indoor
- Daisy chain
- Analog sensor
- Photoelectric

**VUTLAN**  
SOLUTIONS

The **VT560 Smoke Detector** is designed to monitor the presence of smoke indoors, making it essential for safety in various environments. It is suitable for installation in rooms, building facilities, server racks, and other areas where the risk of smoke or fire may arise.



Device type	Analog sensor, Plug&Play
Technology	Photoelectric
Daisy chain	Up to 10 sensors in a chain.
Dimensions	Ø100×45 mm
Inputs/Outputs	x2 ports RJ12
Operating temperature	From -10 °C to +80° C
Operating humidity	5% to 95% (Non-Condensing)
Average lifespan	>=10 years
Power consumption	100 mW
Status Indicators	Red LED
Maximum distance	150 m
Max. installation height	6 m

The sensor connects seamlessly to any analog port of the Vutlan monitoring unit and is chainable, allowing multiple smoke detectors to be linked together for comprehensive coverage.