

VT540 Vibration Sensor

- Intrusion Detection
- Building and Structural Monitoring
- Equipment Monitoring
- Vibration-sensitive Areas

The **VT540** Vibration Sensor is designed to detect and monitor vibrations when installed on surfaces such as walls or windows. It can detect events like window breakage by an intruder when installed on window glass. The sensor connects to any analog port (A1...A8) of the Vutlan monitoring unit, offering real-time vibration monitoring.

Device type	Analog sensor, Plug&Play
Output	x1 RJ11 6P4C port
Operating temperature	From -10° C to +80° C
Operating humidity	0 to 95 % indoors
Max. Distance	150m from the unit
Power consumption	60mW

