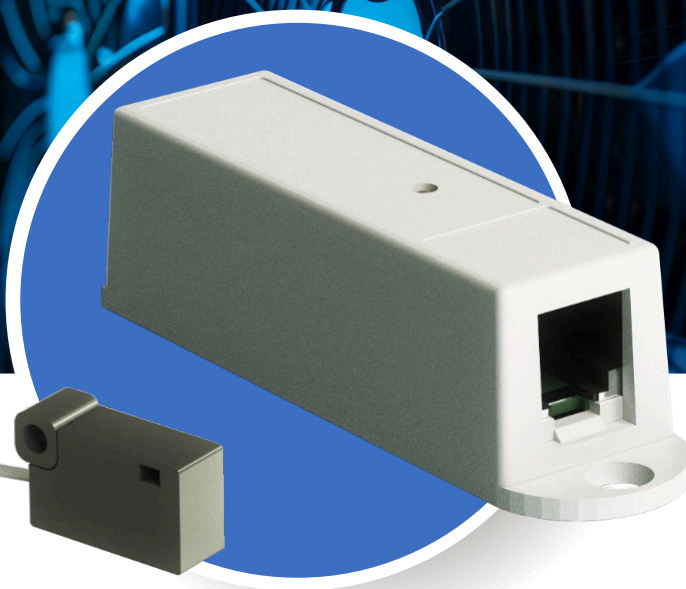


VT550 Wind Velocity Meter

- HVAC monitoring
- Maintain effective airflow
- Comfort management

VUTLAN
www.vutlan.com



The **VT550 Airflow Velocity Meter** is essential for measuring and maintaining effective airflow wind and airflow velocity in environments such as near air conditioners, HVAC systems, fans, and ventilation systems. It accurately monitors airflow within a range of 0 to 3 m/s. The sensor consists of two parts for easy installation and integration.

Device type	Analog sensor, Plug&Play	Operating humidity	From 5% to 95% (Non-Condensing)
Wind velocity range	0 to 3 m/s	Mounting	Mounting bracket included
Response time	0.1 seconds	Power consumption	60mW
Dimensions	600 x 18 x 18 mm	Maximum distance	50 m
Cable length	2 m	Sensitivity	Preconfigured
Inputs	RJ9 (4p4c) (wind velocity meter)	HS Code, GTIN	9026 80 200, 8588009886181
Outputs	RJ11 / RJ12 (6p4c)	Maximum distance	50 m
Operating temperature	From -10° C to +80° C		

Designed for convenience, the VT550 connects to any analog port of the Vutlan monitoring unit and is a plug-and-play device, simplifying setup and operation.

