Wattwise Solutions LLC

Ambient particulate monitoring system

WW-AIR-102



An outdoor monitoring system combining particulate concentration measurements with configurable meteorological and noise measurements. It supports continuous remote observation and can be equipped with video capture. Flow feedback, heated sample conditioning and calibration functions help maintain consistent sampling during unattended environmental monitoring.

Applications

- Industrial perimeter monitoring
- Ambient air monitoring

Technical data

Measured parameters	PM1.0, PM2.5, PM10, TSP
Measurement range	0–30 mg/m³
Interface	RS485 / RS232
Power supply	220 VAC
Dimensions	800 × 260 × 600 mm

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.
Manufacturer: Sheens