

Environmental Monitoring Station

This environmental monitoring station is designed for continuous air quality analysis. It provides real-time data on various air pollutants.



Overview

Advanced Environmental Monitoring

This Environmental Monitoring Station is designed for high-precision data collection in outdoor settings, such as roadside or urban environments. Its robust, T-shaped structure allows for stable mounting on existing poles, making it ideal for traffic analysis and long-term environmental observation. Engineered for reliability, this instrument provides essential insights for smart city infrastructure and environmental health tracking.

Technical Specifications

Primary Applications

- Environmental monitoring
- Traffic analysis

Mounting Configuration

Pole-mounted

Typical Environment

Roadside, Urban, Outdoor

Design

T-shaped structure