

Particle Counter



TES-5321

PM2.5 Air Quality Monitor

Product Features

- Monitoring air pollutant source from dust, petrochemical industry, steel-making plant, thermal power plant, restaurant, smoke, burning plants, driving automobiles.
- The meter is a real-time air quality monitor instrument used to monitor the concentration of PM2.5, humidity and temperature in the indoor environment.
- Fine particulate matter (PM2.5) measurement.
- Mix gases (VOCs-Volatile organic compounds) measurement. High sensitivity to H₂, C₂H₅OH, C₄H₁₀, CO and CH₄. (5322)
- Temperature and Humidity measurements.
- Health index (0 ~ 9) detection and alarm.
- PM2.5 time weighted average reading.
- VOCs time weighted average reading. (5322)
- Data hold and MAX/MIN with time stamp function.
- Six-color LED indication Air Quality Index Category.
- Preset warning point of buzzer alarm, LED and alarm output.
- Manual data memory and read function.
- Auto data logger function. (5322)
- USB Interface. (5322)