Q-TRAK™ MULTI-FUNCTION INDOOR AIR QUALITY MONITOR MODEL 7575

Providing a comfortable, safe and healthy indoor environment is an increasingly important concern. Good indoor air quality increases concentration and productivity which can reduce lost days due to absence. TSI's Q-Trak TM IAQ Monitor is a handheld, multi-function test instrument which features a menu-driven user interface for easy operation and provides quick, accurate information to measure and assess key IAQ parameters.



On-screen prompts and step-by-step instructions guide the user through operation, instrument setup and field calibration. The Q-Trak IAQ Monitor 7575 also features an ergonomic, over molded case design with probe holder and a keypad lockout to prevent tampering during unattended use. The Q-Trak IAQ Monitor 7575 is designed to work with a wide range of plug-in probes which expands measurement capability.

Applications

- + IAQ investigations
- + Industrial hygiene surveys
- + Baseline trending and screening
- + Building commissioning
- + Tracking down emissions to their source (point source location)

Features and Benefits

- + Simultaneously measures CO2, CO, temperature and humidity
- + Calculates dew point, wet bulb and percent outside air
- + Large graphic display
 - Displays up to 5 measurements
 - On-screen messages and instructions
 - Supports 12 different languages
- + One instrument with multiple plug-in probe options including VOCs and air velocity
- + Store up to 39 days of data collected at one-minute log intervals
- + TrakPro™ Data Analysis Software provided for data logging, analysis and documenting results
- + Bluetooth communications for transferring data or remote polling

