

TSI Introduces the Thiamis 1000™ Communication Module for Environmental DustTrak™

TSI Incorporated is excited to announce the launch of the Thiamis 1000™ communication module for the Environmental DustTrak™ Aerosol Monitor.

SHOREVIEW, MINNESOTA, USA, July 19, 2016 /EINPresswire.com/ -- TSI Incorporated, the world leader in particle measurements, is excited to announce the launch of the Thiamis 1000™ communication module for the [Environmental DustTrak™](#) Aerosol Monitor. The Environmental DustTrak is a reliable instrument that easily and accurately facilitates long-term outdoor environmental monitoring. Conveniently packaged in three configurations, this monitoring solution makes it easy to setup and quickly begin monitoring levels of PM10, PM2.5, or both simultaneously.

The Environmental DustTrak was first introduced in June 2015 with the Thiamis 820G communication module. The new Thiamis 1000 module allows users to have two-way communications with the Environmental DustTrak and third party monitors, and easily collect real-time, [near-reference](#) information.

"We are very pleased to announce TSI's Environmental DustTrak combined with the Thiamis 1000 communication module," said Steve Boehm, Senior Global Product Manager. "The Environmental DustTrak is now capable of communicating and configuring all your outdoor monitoring devices, while allowing you to view all the data in real-time from your desktop or smart devices."

The updated Cloud Data Management System offers an all-in-one multi-parameter ambient monitoring system that sends alerts via text and email when established ambient concentration limits are exceeded.

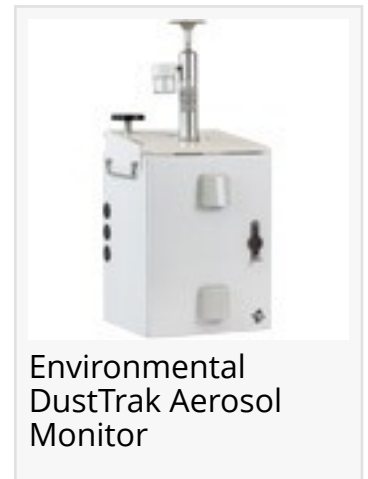
[CLICK HERE](#) to request more information about the Environmental DustTrak Aerosol Monitor.

PR courtesy of Online PR Media.

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Environmental
DustTrak Aerosol
Monitor