

TSI Launches New DustTrak™ Mobile App

TSI's Environmental DustTrak™ Aerosol Monitor and various DustTrak models can now communicate with your mobile device through the DustTrak Mobile App.

SHOREVIEW, MINNESOTA, UNITED STATES, May 9, 2017 /EINPresswire.com/ -- TSI's [Environmental DustTrak™](#) Aerosol Monitor and various DustTrak models can now communicate with your mobile device through the [DustTrak Mobile App](#). Combined with the wireless router and antenna, the DustTrak Mobile App allows you to quickly download, review and send logged data.

"We are excited to launch our new app, which will help our customers increase their productivity and reduce time spent collecting data," said Steve Boehm, Senior Global Product Manager at TSI. "The new DustTrak Mobile App allows our customers to view live data with their phones, and download and delete reports within 150 meters of the instrument."



For outdoor applications, driving within 150 meters of the instrument allows you to view and download data, enabling you to quickly move on to the next instrument without ever leaving your vehicle. For indoor applications, view and download data without having to enter the room, reducing your exposure. Data can be accessed through windows, doors and even walls.

The DustTrak Mobile App is available for download on the Google Play™ Store and iTunes®. For more information, please visit www.tsi.com/DustTrakMobile.

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