

TSI Introduces the SidePak AM520 Personal Aerosol Monitor

TSI introduces the new SidePak™ AM520 Personal Aerosol Monitor---for real-time, personal aerosol sampling in a wide variety of workplace environments.

SHOREVIEW, MINNESOTA, USA, May 24, 2016 /EINPresswire.com/ -- [TSI Incorporated](#), the world leader in particle measurements, announces the introduction of the new SidePak™ AM520 Personal Aerosol Monitor. The [SidePak AM520 Monitor](#) is the perfect solution for real-time, personal aerosol sampling in a wide variety of workplace environments. It is used to reduce worker exposures and increase confidence of compliance before gravimetric testing. It is the only intrinsically safe real-time photometric personal exposure monitor currently available on the global market, and the first of its kind to enable real-time exposure monitoring for diesel particulate matter (DPM).



The SidePak AM520 Monitor is a culmination of the success of the industry recognized SidePak AM510 Monitor, incorporating many new technological features that save time and money while providing greater safety. It enables immediate real-time access to more mass size fractions than ever before (each at a single time), instant data reporting and user-adjustable audible and visual alarms (and STEL alarm) that can truly be seen and heard, even in the loudest working environments. The new high capacity Li-Ion battery enables 20+ hours of continuous operation to ensure ultimate flexibility.

"We are excited to be introducing the SidePak AM520 Monitor at AIHce 2016 in Baltimore, Maryland. We've taken valuable customer feedback, and our knowledge and experience as a recognized industry leader in precision instruments, and built the industry's smallest, most portable, battery-operated, data-logging, light-scattering laser photometer on the market," said Greg Olson, TSI Global Product Manager.

[CLICK HERE](#) to request more information about the SidePak AM520 Personal Aerosol Monitor.

About TSI Incorporated

TSI Incorporated serves a global market by investigating, identifying and solving measurement problems. As an industry leader in the design and production of precision instruments, TSI partners with research institutions and customers around the world to set the standard for measurements relating to aerosol science, health and safety, indoor air quality, air flow, fluid dynamics and biohazard detection. With headquarters based in the U.S. and field offices throughout Europe and Asia, TSI has established a worldwide presence in the markets we serve. Every day, our dedicated employees turn research into reality.

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