

TSI Releases Newly Enhanced FitPro+ Fit Test Software

TSI announces the release of newly enhanced FitPro+™ Fit Test Software Version 3.1 for the PortaCount® Respirator Fit Tester.

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/EINPresswire.com/ -- TSI Incorporated, manufacturer of the only proven quantitative respirator fit testing instrument, announces the release of newly enhanced [FitPro+™ Fit Test Software](#) for the [PortaCount® Respirator Fit Tester](#). The software is designed for ultimate efficiency in respirator fit testing while maintaining the ability to provide the same trusted, real-time fit test results. In addition to being installed on all new units, the new version 3.1 software is available as a free upgrade option for currently-owned PortaCount Fit Tester Models 8020/8030/8038.



PortaCount Respirator Fit Tester

Enhanced features of the [FitPro+ Fit Test Software](#) include a dashboard simplification to accommodate common laptop computer screens, enabling the display to be more scalable, flexible and easy to read. Increased functionality also makes it easier and faster to add/save records and create user-defined reports. Plus, the software includes an option to omit the printing of a Fit Test Card at the bottom of the Fit Test Report.

Greg Olson, Product Manager for TSI's Health and Safety Products, stated, "With over 23,000 industrial companies and healthcare facilities around the world using the PortaCount Respirator Fit Tester, customers rely on TSI to help keep their workers safe and businesses industry compliant. We leveraged valuable customer feedback to develop this enhanced, more user-friendly fit test software that we are confident will improve our customers' productivity."

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.

Press release courtesy of Online PR Media: <http://bit.ly/1O4AO3u>

Molly Doran
TSI Inc.
651-490-4071
[email us here](#)

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