

# ULTRAFINE PARTICLE MONITOR MODEL 3031

---

## POSITION STATEMENT

For air quality network managers, urban air pollution researchers, and epidemiologists who assess, test, and monitor airborne ultrafine particles by count and size fractions, the Model 3031 Ultrafine Particle (UFP) Monitor is a rugged, robust instrument that provides continuous size fractions and number concentration data for long-term monitoring of ultrafine particles.

Unlike existing research grade sizing and counting instruments, the Model 3031 UFP Monitor:

- Is designed for long-term, unattended operation
- Features low investment and operating costs
- Requires no working fluid or radioactive source
- Offers convenient data management with remote (Internet) access capability





UNDERSTANDING, ACCELERATED

**TSI Incorporated** – Visit our website [www.tsi.com](http://www.tsi.com) for more information.

<b>USA</b>	<b>Tel:</b> +1 800 874 2811	<b>India</b>	<b>Tel:</b> +91 80 67877200
<b>UK</b>	<b>Tel:</b> +44 149 4 459200	<b>China</b>	<b>Tel:</b> +86 10 8251 6588
<b>France</b>	<b>Tel:</b> +33 4 91 11 87 64	<b>Singapore</b>	<b>Tel:</b> +65 6595 6388
<b>Germany</b>	<b>Tel:</b> +49 241 523030		

(11/7/2012)

©2012 TSI Incorporated

Printed in U.S.A.