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June 28, 2011
- For Immediate Release -

SPAMS 3.0 Instruments are Available

Livermore Instruments Inc. (LII) announces the availability of SPAMS 3.0 systems. Stock SPAMS 3.0 systems are capable of determining the size and chemical composition of up to twenty particles per second with systems capable of processing 250 and 750 particles per second available optionally. Each system can operate in an essentially unlimited background.

Real-time data analysis software is supplied with each instrument. Focusing lenses capable of sampling particles from 0.1 to 1; 0.9 to 9; or 0.5 to 9 microns in aerodynamic diameter may be selected at time of purchase. For the observation of small particles, it is suggested that a 400 milliwatt scattering laser be specified in addition to the small particle focusing lenses. Additional accessories are also available including diffusion driers, disposable nebulizers and particle-conductive tubing.

The SPAMS 3.0 is the result of technology licensed from three institutions and original research and development performed by Livermore Instruments over three years. Federal and state investments of more than twenty-five million dollars lead to the development of the technology.

LII is proud to deliver its first systems to market. Product inquiries may be made at inquiry@livermoreinstruments.com or by contacting Livermore Instruments through its contact page.