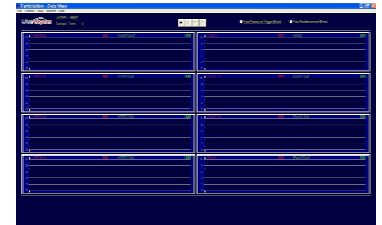


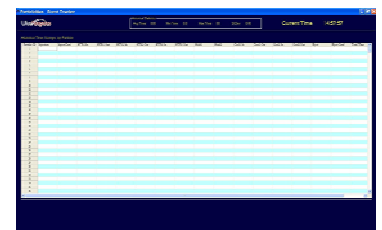
Introducing the ParticleMon Monitoring Software by



- Flexible configuration options allow for customized data acquisition
- Real time display and analysis provides instant feedback
- Raw data is stored for post-process playback and analysis
- Data acquisition rates up to 1,000 Hz per channel for 16 channels
- Variable playback rate allows for fast-forward, rewind, pause, loop, and slow motion options to expedite analysis
- Multiple reports available for offline analysis
- Data export to CSV provides the ability to run customized reports
- Integrated automation options allow for particle injection timing, particle extraction, and real-time detection of temperature thresholds
- Screens can be divided between 4 monitors or run on a single laptop
- Annual support contracts available



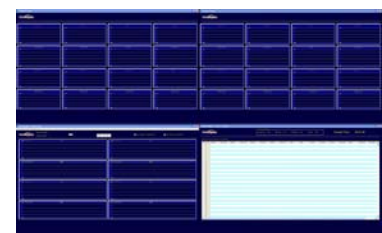
Main Display and Control Screen



Particle Tracking Grid and Statistics Screen



Real-time Waveform Display Screen



Multiple Monitor Layout

Software Packages

- ParticleMon Lite
1 Seat included with monitoring system
- ParticleMon Pro
Enables advanced analysis features including automation options
- ParticleMon Pro (2 Seats)
- Annual Support and Maintenance

Software Configuration Options

- Supports 2 to 16 channels
- Supports 100 to 1,000 Hz per channel acquisition
- Supports 1 to 4 monitors
- Playback rates from 1 to 10,000 Hz
- Playback continuous or loop based on time or position stamps
- Acquisition only or Analysis only modes
- User customizable channel waveform colors for easy identification

Compatible with the following Microsoft Operating Systems:

- Windows 2000 Pro SP 4, Windows Server SP 4, Windows XP SP 3,
- Windows Vista Home and Business Editions, Windows Vista x64, Windows 7

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