

## LASER DESIGN OFFERS NEW HIGH-END COMPUTERS

MINNEAPOLIS, MN, November, 2009 ♦ Laser Design Inc. announced the release of three new computer workstations designed to run Surveyor systems as well as 3<sup>rd</sup> party data point processing software. These high end PC's have been designed and tested to run LDI Surveyor systems to their full potential. Although each PC can be customized to match particular customer needs, typical systems can be found below.

### 0 ISA-Slot Version:

- Processor: Intel i7 950 Nehalem 3.06 Quad Core
- RAM: (3) - 2 GB DDR3
- Video: NVIDIA Quadro FX 3700 PCI-E 512 MB
- Power Supply: heavy-duty 600W
- 22" Quality LCD monitor
- MS keyboard and 3-button optical mouse
- Drives:
  - (2)- 500 GB SATA2 Seagate HD
  - 8x DVD+-RW drive
  - 1.44 MB Floppy
- Software:
  - MS Windows7 32/64 bit
  - MS Office Basic
  - Norton Antivirus
- Systems Supported:
  - WS-Series
  - DS-Series (USB) with SLP
  - DM-Series with SLP
  - OM-Series with SLP
  - RE (stepper) Series with SLP

### 1 ISA-Slot Version:

- Processor: Intel Core2 Quad Core 3.0 12MB, 1333 FSB
- RAM: (2) - 2 GB DDR3
- Video: NVIDIA Quadro FX 3700 PCI-E 512 MB
- Power Supply: heavy-duty 600W
- 22" Quality LCD monitor
- MS keyboard and 3-button optical mouse
- Drives:
  - (2)- 500 GB SATA2 Seagate HD
  - DVD+-RW drive
  - 1.44 MB Floppy
- Software:
  - MS Windows7
  - MS Office 2007 Basic
  - Norton Antivirus
- Systems Supported:
  - DS-Series (USB) with RPS
  - DM-Series with RPS
  - YS-Series (ESP)
  - OM-Series with RPS
  - RE (stepper) Series with RPS

### 2 ISA-Slot Version:

- Processor: Intel Core2 Extreme Quad Core 2.93 12MB, 1066 FSB
- RAM: (2) - 2 GB DDR2
- Video: NVIDIA Quadro FX 3700 PCI-E 512 MB
- Power Supply: heavy-duty 600W
- 22" Quality LCD monitor
- MS keyboard and 3-button optical mouse
- Drives:
  - (2)- 500 GB SATA2 Seagate HD
  - DVD+-RW drive
  - 1.44 MB Floppy
- Software:
  - MS Windows7
  - MS Office 2007 Basic
  - Norton Antivirus
- Systems Supported:
  - DS-Series (LCD)
  - 1200 and Equivalent
  - RE-Series (Servo)
  - YS-Series (Acroloop)
  - CS-Series

Since 1987, Laser Design Inc. has been the leading supplier of ultra-precise, laser scanning systems and services used for capturing the 3D shape of objects with complex shapes and free-form surfaces. Laser Design's Surveyor line of automated 4 and 5-axis scanning systems are ideal for 3D applications such as computer-aided verification, discrete dimensional measurements, reverse engineering, rapid prototyping, and manufacturing from scan data. The company's patented laser line-probe technology dramatically reduces scanning time by collecting data substantially faster and more accurately than conventional metrology technologies. The 22-year-old company also operates an in-house Service Bureau offering complete 3D scanning, modeling and inspection services. For further information, contact Jon Zora, by phone (952-252-3431), fax (734-956-9745), or email ([jzora@laserdesign.com](mailto:jzora@laserdesign.com)), or visit Laser Design's web site at <http://www.laserdesign.com>.

