



Pavilion Integration Corporation

2380-F Qume Drive, San Jose CA 95131

Tel: (408) 453-8801 Fax: (408) 453-8802

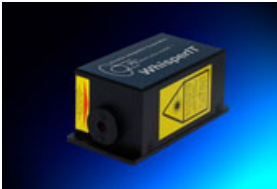
Website: www.pavilionintegration.com

San Jose, California. 1 December 2009

Pavilion Integration Corporation (PIC) announces the shipment of the 1000th WhisperIT® 532nm Compact Laser for OEM Instrumentation applications. PIC has been delivering some of the most stable low noise OEM lasers since the introduction of the WhisperIT® platform in 2005. PIC's success in this crowded market comes as a result of the simplicity and elegance of the platform. Offering the most compact and efficient high performance operation in a single robust OEM package lowers the costs of ownership for high volume OEM customers in markets as diverse as Confocal Microscopy, Cytometry, Semiconductor Metrology and Food sorting.

PIC continues to develop a full range of Diode based lasers with wavelengths from 375nm to 1500nm in both free space and fiber coupled architectures. Using the most advanced developments in diode laser technology coupled with the WhisperIT® noise suppression technology, PIC lasers set the standard in the industry for low noise instrumentation lasers.

Visit our Website at www.pavilionintegration.com for additional information on PIC and our exciting range of OEM lasers.



Contact:

Dr. Kenneth G. Ibbs

VP Sales and Marketing

+1 408 398 9838

Ken.ibbs@pavilionintegration.com