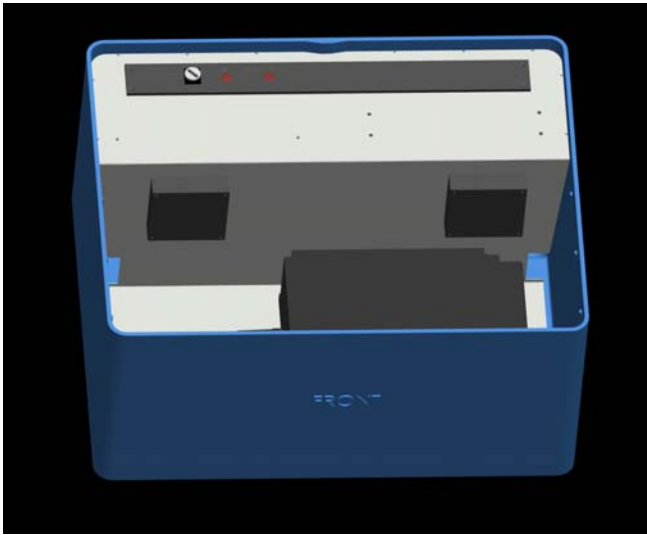


Claire Lasers Corporation is a leading provider of solid-state laser technologies, via development, manufacturing, and sales distribution of advanced laser products for improvement of existing processes and to enabling new processes.

We also do custom development and system integration tailored to the needs and requirement specification of our customers.

From conception to execution: Claire Lasers can be your laser expert partner!

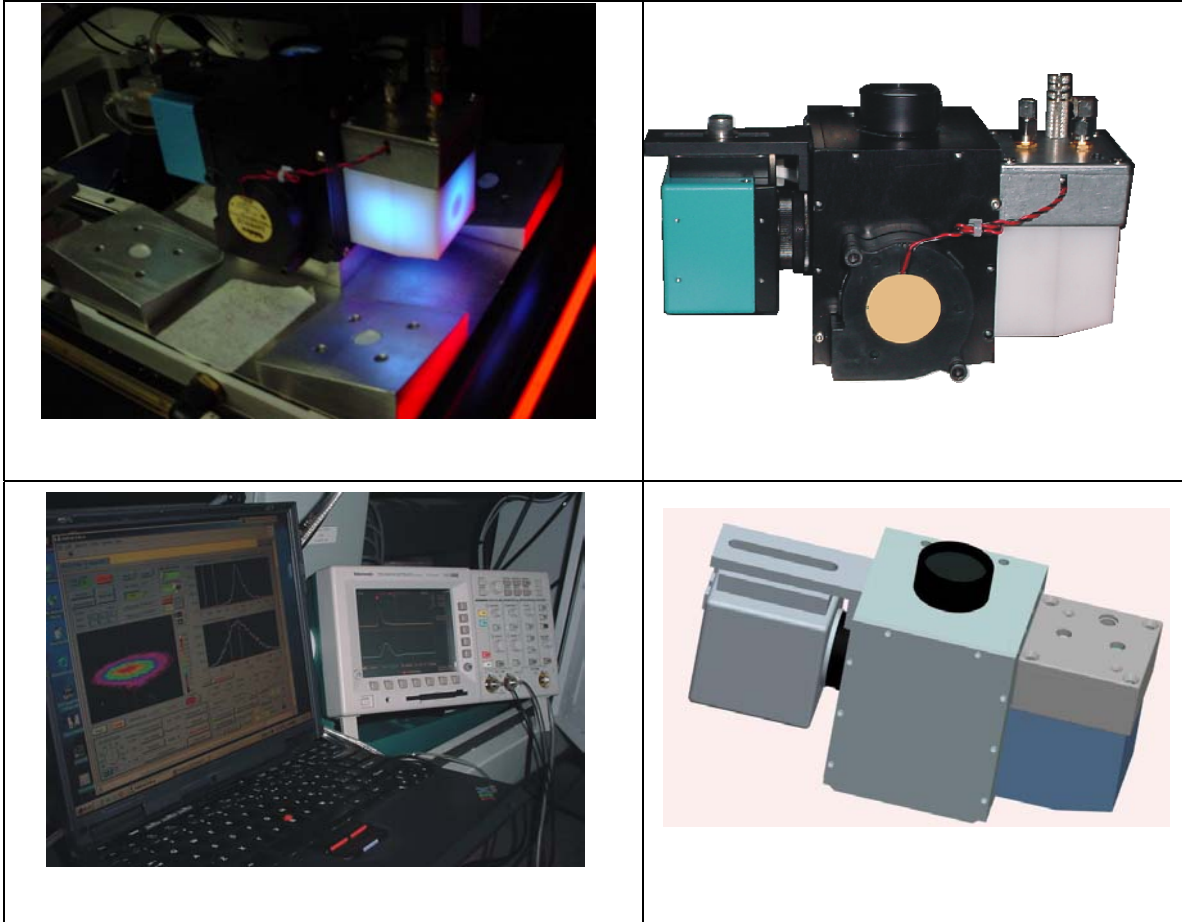


Portable 20 watt Q-Switched Laser Marking System  
(July – September, 2006)



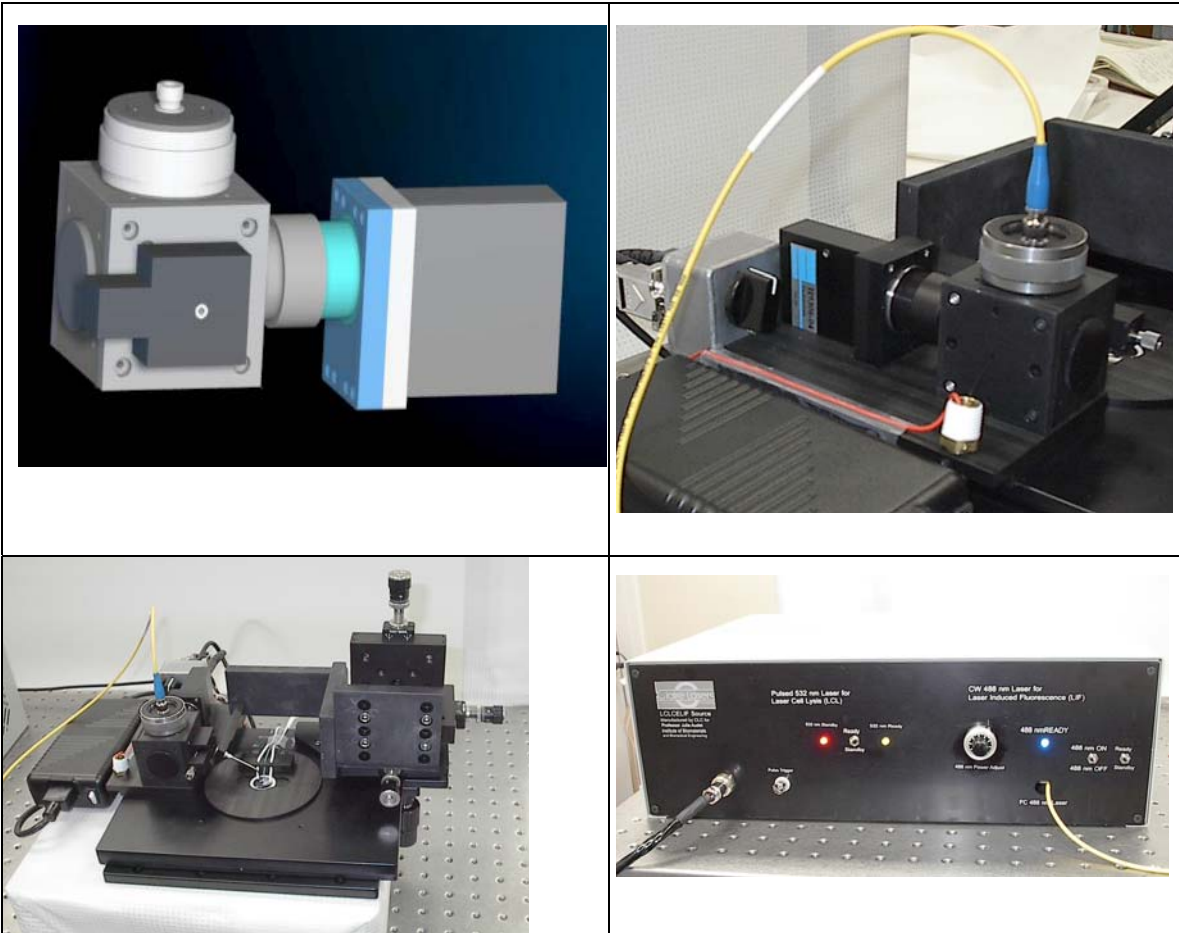
This field portable application is based on our Standard off-the-shelf [ClearMark Laser marking system](#) product series.

**BeamMeter:** metrology tool to measure simultaneously: laser beam profile, laser power, laser pulse duration, and all that in s less than 6" X 8" footprint



**Initially developed to calibrated 3D-scanner for precise application of Q-switched Pulsed laser processing with UV beam at 355 nm, this product can be customized fro any range of wavelength , from 266 nm to 10 microns.**

**The Integrated Stem Cell Analyzer:** a research instrument for Laser-Cell Lysis Capillary Electrophoresis developed to speed up measurement and manipulation for advanced instrument development for stem cell research and drug discoveries.



We can address a wide range of challenge in custom laser application; please call to inquire: 519-896-8950 ext. 222

Contact Dr. D.J. Gendron, Technical sales

