Calmar Laser Invites You to Attend CLEO Visit us in booth 1516

With less than two weeks to the show we wanted to share show updates on our industry-leading Carmel X-series

More Power

Yes, the highest power, smallest form factor **780 nm femtosecond fiber laser** on the market, just **got** a **20% boost in output power**. Please stop by our booth to see the Carmel X-780 in action with < 90 fs pulses and over 1.2 W of power – it's the perfect compact source for deep tissue imaging applications.

New Wavelengths

Also, there's now a 920 nm version (Carmel X--920), specifically targeted for life science research, optogenetics, and multiphoton imaging of green fluorescent protein (GFP) variants.

And a new 1310-nm option for semiconductor metrology and bio-imaging applications...plus lots more to talk about.



We look forward to sharing more details, meeting new customers and, of course, reacquainting with our long term customers, whom we are proud to have served for over 20 years. Please feel free to also stop by our Palo Alto headquarters.