

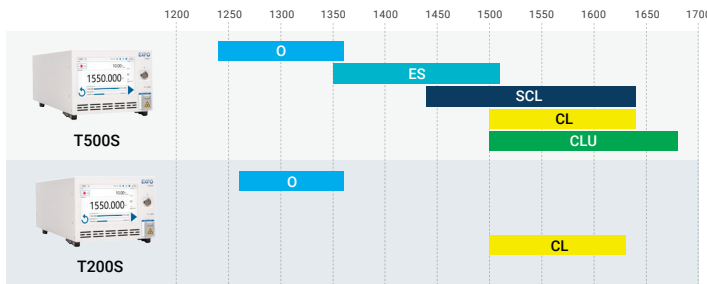
# High-power continuously tunable laser series

Faster and highly reliable testing for optical components, including photonic integrated circuits

## Introducing the NEW T500S for comprehensive and ultra-fast testing

### Reliable tests, faster.

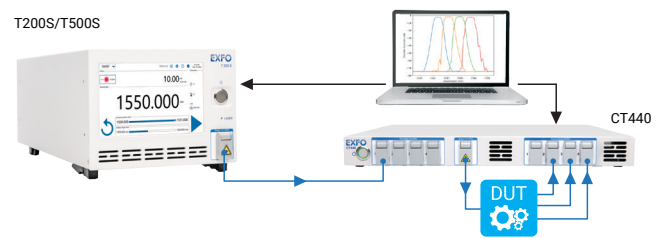
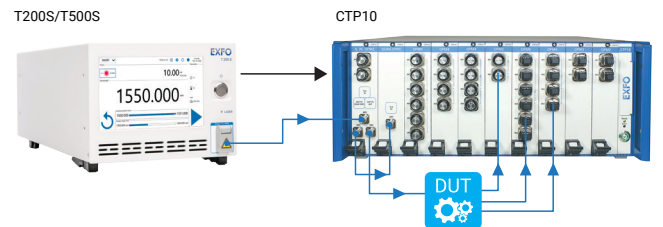
EXFO's high-power continuously tunable lasers come in a compact form factor and are loaded with industry-leading features.



### T500S KEY FEATURES

- Up to 200 nm/s scanning speed and bidirectional sweep
- >14 dBm peak output power with high spectral purity
- Wavelength coverage: 1240 - 1680 nm
- Compact and easy-to-use
- Wavelength tuning or continuously swept wavelength scans
- Automation for high-quality spectral measurements

Both the T200S and T500S can be used with EXFO's passive component testers to provide turnkey testing solutions that are scalable, cost-effective and interoperable with third-party systems.



### APPLICATIONS

- Testing WDM multiplexers
- Testing photonic integrated circuits (e.g., AWG, ring resonator)
- Multipurpose tunable laser for R&D



Follow this link for further details and contact information:  
[EXFO.com/en/tunable-lasers-test-measurement-applications/](https://EXFO.com/en/tunable-lasers-test-measurement-applications/)

