

### The Newest Member of the PRONTO Family

## PRONTO-250-PLUS by Gentec-EO

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LASER COMPONENTS is proud to present PRONTO-250-PLUS, the latest model in Gentec-EO's PRONTO line of pocket-sized laser probes. As it is promised in the product name, this addition provides a major PLUS in functionalities.

Compared to the standard PRONTO-250, the advanced model offers a considerably wider range of measuring options: In Continuous Power Mode (CPM), laser powers between 0.2 W and 8 W can be determined without any time limit, while the measurement display is updated every 1.5 seconds with a resolution of 1 mW. This helps service technicians with minute laser adjustments. Another new mode, Single Shot Energy (SSE), measures beam energies up to 25 J in laser pulses of up to 88 ms. It goes without saying that PRONTO-250-PLUS also includes the traditional Single Shot Power (SSP) mode for up to 250 W.

PRONTO-250-PLUS offers the same handy and easy-to-use design users already appreciate in the standard model. It comes with NIST-traceable calibration at 248 nm to 2,5 µm (YAG) and 10,6 µm (CO<sub>2</sub>).

### More Information

<http://www.lasercomponents.com/lc/product/handheld-power-meters/>

### Trade Shows

**Optics & Photonics Days 2017**, May 29-31, 2017, Oulu, Finland

**ANGACOM**, May 30 - June 01, 2017, Cologne, Germany, **Booth 7-B09**

**Sensor+Test**, May 30 - June 01, 2017, Nürnberg, Germany, **Booth 1-256**

**Photonex Scotland Roadshow**, June 14, 2017, University of Strathclyde, UK, **Booth S2**

**LASER World of Photonics**, June 26 - 29 2017, Messe Munich, **Booth B3.303**

**Sensors Expo & Conference**, June 28 - 29, 2017, San Jose, CA, USA, **Booth 225**

**enova Paris**, September 19 - 21, 2017, Paris, Frankreich

**Photonex Coventry**, October 11 - 12, 2017, Ricoh Arena, Coventry, Großbritannien, **Booth D15**

### The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 200 employees worldwide.