

Hard to Believe: It Comes from Quebec - Not from Cupertino

PRONTO – Redefining Mobile Power Meters

Gentec-EO had introduced the PRONTO-250 mobile power meter for the first time at the Laser Components' booth at LASER World of PHOTONICS.

The PRONTO-250 offers a range of functions for power measurement between 1 and 250 watts that significantly exceeds the functional range of the mobile power meters currently available on the market. The integrated power sensor has a diameter of 19 mm and is equipped with a broadband absorber that exhibits a damage threshold of up to 45 kW/cm².

The PRONTO-250 is calibrated for the wavelength range from 248 nm to 2.5 µm; an additional calibration is available on an optional basis for 10.6 µm.

This power meter is operated using the self-explanatory symbols on the illuminated, color touchscreen. One push of a button and within seconds, the measurement results can be displayed. An internal memory stores the measurement results.

The Li ion battery lasts for up to 5,000 measurements (a maximum of 20 hours of operation); it can be charged using the integrated USB port.

And the best part is that due to its unbelievably small dimensions, the PRONTO-250 fits practically into any pocket.

More Information

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

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 170 employees worldwide.