

### Wireless Analysis and Control

## BLU Wireless: A New World of Laser Power Measurement

Gentec Electro Optics, Inc. is proud to present BLU, the first series of wireless laser power meters, at the LASER World of PHOTONICS trade show in Munich. This new product line combines a detector and a Bluetooth-enabled meter unit in a convenient, all-in-one product. Using the free Gentec-EO BLU app, measuring results can be displayed on both iOS and Android smartphones. Do you prefer to use it with a PC? Simply plug in the Bluetooth receptor that is included and prepare to make power or energy measurements within seconds!

The BLU series makes laboratories and production floors safer, reducing the number of obstructive cables. Operators are now able to measure laser power in enclosures and hard-to-reach places from safe distances. Depending on environment and barriers, they may be up to 30 m from the detector. Service technicians will also profit from the new BLU series' integrated monitor, thus having to carry less instruments.

Like all Gentec-EO products, the detectors of the BLU series are exceedingly robust. Ranging from mW to kW, all the company's popular laser power detectors are available with the BLU option. In Germany, Austria, Scandinavia, France, and parts of Eastern Europe, Gentec-EO products are exclusively distributed by LASER COMPONENTS.

Experience the BLU Wireless series live at the LASER COMPONENTS booth B3.303.

### Trade Shows

**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.