

ILT1400 Hand-Held Light Meter – New Features at a Reduced List Price

New Features Include USB Data Logging, Membrane Keypad with Back Lit Display & Rechargeable Batteries

Peabody, MA – June 18, 2012 – International Light Technologies (ILT), a leading designer, manufacturer and distributor of light measurement and detection systems, is pleased to announce the release of the updated version of our popular ILT1400 Hand-Held Portable Radiometer/ Photometer at a reduced list price.

The ILT1400 is a world-class, hand-held light meter with a proven 20 year track record for dependability and accuracy in the most demanding light measurement applications. Whether this rugged portable light meter is used in the field or in the research lab, the ILT1400 Radiometer will meet every light measurement challenge with its seven (7) decade measurement range, autoranging and NIST-traceable accuracy.

As Thom Connolly, ILT's President and CEO noted, "Although the ILT1400 has served the light measurement needs of a diverse customer base for over 2 decades, it was time to add several significant updates to this workhorse portable radiometer."



The most significant updates are the addition of a USB port that now permits datalogging of ILT1400 measurements, the replacement of the original keypad with a re-designed membrane keypad that includes a backlit display and the replacement of alkaline batteries with rechargeable batteries.

"These were the 3 most requested features customers wanted added to the ILT1400", Connolly said. "Now ILT1400 customers have the updated portable hand-held radiometer they need to make light measurements well into the 21st century."

The ILT1400 also features one of the largest selections of application-specific, "smart" light sensors available, an easy-to-use, robust feature set and portable, hand-held convenience, all available in a meter with a reduced list price and manufactured in the USA.

To learn more about the updated ILT1400, please contact ILT Systems Sales by phone (978) 818-6180 or email (ilsales@intl-lighttech.com) or visit the ILT Web site at www.intl-lighttech.com.

About International Light Technologies (ILT):

For over 40 years, ILT has provided direct and OEM customers in industrial, academic and research markets with light measurement and detection systems, and a broad range of off-the-shelf and customized specialty light sources. The ILT Systems Division manufactures light meters, radiometers, spectrometers and spectroradiometers as well as comprehensive lines of detectors, filters, input optics and accessories. The ILT Sources Division supplies light sources that include high power LEDs and modules, UV-Visible-IR lamps, specialized replacement lamps and power supplies. The LED Innovations Division designs and manufactures LED-based products including refrigerated/freezer display case lighting, gasoline pump canopy lighting, under cabinet and task lighting, and a complete line of LED modules for signage lighting. ILT is ISO 9001 certified and ISO/IEC 17025 accredited.