

FOR IMMEDIATE RELEASE

METRON 60 BT Laser Distance Meter with Bluetooth

AURORA, Illinois, June 20, 2023: The new METRON 60 BT laser distance meter measures distances of up to 200 feet (60 m) with up to $\pm 1/16$ inch (± 1.5 mm) accuracy*. The measuring units are switchable among in, ft, in+ft, m. The device has nine measuring functions including measured value memory and is suitable for a diverse range of indoor and outdoor applications. With the integrated Bluetooth interface, measured values can be directly and wirelessly transferred to a smartphone via the SOLA Measures app. The METRON 60 BT comes with a handy belt pouch, hand strap and charging cable.

Comprehensive Measuring Functions

The METRON 60 BT has nine measuring functions, including the basic functions of length, area and volume measurement, together with continuous measurement. In addition, the METRON 60 BT can calculate inaccessible distances indirectly with a high degree of accuracy from two or three length measurements (using Pythagoras' Theorem) and can measure minimum and maximum dimensions. Measurements can be added and subtracted quickly and simply on the device. The last 30 measurement results can be retrieved at any time from the integrated memory.

Useful Features Simplify Measurements

The METRON 60 BT has a number of practical features. The backlit display guarantees optimal readability, whatever the light conditions. The 1/4" thread on the rear means the METRON 60 BT can be easily attached to a tripod, something that is particularly important when measuring points have to be precisely targeted. The METRON 60 BT's endpiece can be folded out at a 90° angle to support the device when carrying out measurements from outside edges. The integrated Li-ion battery (3.7 V, 850 mAh) ensures a long operating time and can be easily charged using a USB-C cable.

Document, Manage and Share Measured Values

The integrated Bluetooth interface enables the wireless transfer of measured values from the METRON 60 BT to the SOLA Measures app on a smartphone. Using the free app, you can document and visualize measurements on site or quickly share measurement data with colleagues. The unit of measurement can be changed directly during the measurement (in, ft, in+ft, m). The SOLA Measures app is suitable for Android and iOS and can be downloaded from the respective app stores.

*This degree of precision applies when measuring distances of up to 35 feet (10 m); when measuring distances of between 35 and 200 feet, the maximum tolerance may decrease by 0.0001 in./in. (0.1 mm/m).

www.sola.us

Number of characters: 2,450 (including spaces); number of words: 396

Image Overview

The following images in print resolution form are available to download for publications:

<https://solatransfer.sharefile.com/d-se517d687ce6948f780ee8993ca9ab66f>



File: pic_prd_di_metron_60_persp2_hq_us

Caption: The METRON 60 BT laser distance meter with Bluetooth measures distances of up to 200 feet (60 m) with up to $\pm 1/16$ inch (± 1.5 mm) accuracy.

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File: pic_prd_zb_metron_60_persp1_002

Caption: The METRON 60 BT comes with a handy belt pouch, hand strap and charging cable.

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File: pic_app_di_metron_60_004_us

Caption: The METRON 60 BT's endpiece can be folded out at a 90° angle to support the device when carrying out measurements from outside edges.

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File: pic_app_di_metron_60_005_us

Caption: The integrated Bluetooth interface enables the wireless transfer of measured values from the METRON 60 BT to a smartphone.

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File: pic_app_di_metron_60_010_us

Caption: Using the free SOLA Measures app, you can directly dimension photos or construction plans and save, manage and share your measurement results.

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About SOLA-Messwerkzeuge GmbH:

Since 1949 the SOLA brand has meant high precision measuring and marking tools. As market leader in premium spirit levels, the Austrian company manufactures a wide range of products, including screeding levels, folding rules, long and short tapes, squares, measuring wheels, marking products, laser distance meters and a customized laser program. SOLA's approach is to develop and continuously optimize its products to match its customers' requirements as closely as possible. SOLA Measuring Tools are sold in more than 80 countries around the world. 75% of all products are manufactured in Götzis, Austria, where the headquarters and production facility are located. This is where 200 employees develop, produce and distribute a product range of more than 1,500 products. The high-quality standards that SOLA has set for itself are subjected to constant control in the company's own laboratories and testing facilities. For more information visit www.sola.us

About Keson LLC:

Founded in 2018, Keson LLC is an alliance of the two industry leaders Keson and SOLA. Both companies are family-owned and leaders in measuring and marking tools, offer complementary product lines, and share very similar values. Keson is headquartered in Aurora, Illinois, and is well known in North America for providing reliable, innovative, and easy-to-use measuring and marking products to professional tradespeople who are passionate about their work. SOLA is headquartered in a state-of-the-art manufacturing facility in the shadow of the Austrian Alps and is a market leader in spirit and screeding levels in 30 countries around the world. With a combined 120 years of market experience, Keson LLC builds upon Keson's U.S. manufacturing, existing distribution network and strong relationships by adding SOLA's European manufacturing expertise, precision engineering and industry-leading technology. Operating from Aurora, Keson LLC will provide the outstanding products and service that will allow us to earn and keep the trust of tradespeople and of those who supply them with the tools they need. Find out more at www.keson.com



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