

Bosch BLAZE™ Outdoor GLM400C Connected Laser Measure with Viewfinder and Bosch BLAZE™ Outdoor GLM400CL Connected Laser Measure with Camera Deliver Reliable Distance Measuring in Bright Light

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Laser measures provide accurate measurement in virtually any light condition

Mt. Prospect, Ill., June 12, 2018 - Using a standard laser measure outside is often a hit or miss affair, with natural sunlight diluting the laser beam and creating shortened range or a complete lack of visibility. But laser measure performance issues in sunlight are now history thanks to the advanced technology and versatility of the Bosch BLAZE™ Outdoor GLM400C Connected Laser Measure with Viewfinder and the Bosch BLAZE™ Outdoor GLM400CL Connected Laser Measure with Camera.

Both outdoor laser measures rely on an adjustable zoom camera with scratch-proof screen to find the laser target at up to 400 ft. in bright conditions, expansive indoor space or against busy backdrops. The easy-to-read color display illuminates large numbers and provides clear resolution in dark areas. The BLAZE GLM400CL version can take photos and comes with memory for 50 measurements and storage for up to 200 images, in addition to a lithium-ion battery.

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Default real-time measurement provides immediate, accurate measuring that automatically adjusts as the user moves closer or farther from the target. Measurement accuracy is +/- 1/16 in. Each device is sized to fit into any pocket for easy access. A digital bubble level provides a visual reference when measuring horizontal distances.

Measurement documentation can be transferred quickly to a smartphone or tablet relying on Bluetooth® connectivity in conjunction with Bosch's MeasureOn app. *Note: Photo files are too large to transfer via Bluetooth®, but can be transmitted using supplied USB cable.* Easily organize, document and transfer measurements using the free Bosch MeasureOn app. The free-to-download app provides an intuitive and clear digital project overview, including floor plans, measurements and notes.

"Not every laser measuring job is indoors under controlled light conditions," said Brandon Eble, product manager, measuring tools, Bosch Power Tools. "A high percentage of jobs will require some outdoor measuring. Typical jobs are in direct sunlight for about 75 percent of the project due to light coming through incomplete walls without drywall or another covering. This drove us to develop the Bosch BLAZE Outdoor GLM400C and GLM400CL laser measures. Our goal was to provide a tool that could be used for a full job, no matter the lighting conditions or distance required."

The BLAZE Outdoor GLM400C and BLAZE Outdoor GLM400CL laser measures provide default real-time measuring, as well as length, area, volume and indirect measuring functions that are easy to employ using a display guide that walks the user through each measurement process. A built-in inclinometer determines the angle of pitch (tilt angle 360°), maximum/minimum stake out lengths and double indirect measurements. It also confirms when the tool is level.

The Bosch BLAZE Outdoor GLM400C with Viewfinder is powered by three AA batteries and includes a hand strap and pouch. The Bosch BLAZE Outdoor GLM400CL with Camera includes an integrated, rechargeable 3.1 Ah Lithium-ion battery that delivers enough runtime for all-day jobs, along with a micro USB cable, a battery charger, hand strap and pouch.

To learn more about the Bosch BLAZE Outdoor GLM 400 C Connected Laser Measure with Viewfinder Bosch BLAZE Outdoor GLM 400 C Connected Laser Measure with Camera or to find a local dealer, visit www.boschtools.com or call 877-BOSCH-99. Check out www.bethepro.com for additional tips and videos.

Bosch BLAZE™ Outdoor GLM400C Connected Laser Measure with Viewfinder and Bosch BLAZE™ Outdoor GLM400CL Connected Laser Measure with Camera Fact Box

Product	Range	Accuracy	Functions	Power	Includes	Price
Bosch BLAZE™ Outdoor GLM400C Connected Laser Measure with Viewfinder	400 ft.	±1/16 In.	Real-time length, area, volume, indirect measuring functions and built-in inclinometer	Three AA batteries	AA batteries, hand strap and pouch	<ul style="list-style-type: none"> • Like Bosch on Facebook: facebook.com/boschtoolsNA • Follow Bosch on Twitter: twitter.com/boschtoolsNA • Watch Bosch videos on YouTube: youtube.com/boschtoolsNA US: \$229 Canada: \$299
Bosch BLAZE™			Real-time		Micro USB	About Bosch

Outdoor GLM400CL Connected Laser Measure with Camera	400 ft.	±1/16 In.	length, area, volume, indirect measuring functions and built-in inclinometer	Rechargeable 3.1 Ah Lithium-ion battery	cable, battery charger, hand strap and pouch	US: \$299 Canada: \$389	<i>Having established a regional presence in 1906 in North America, the Bosch Group employs nearly 32,800 associates in more than 100 locations, as of December 31, 2016. In 2016 Bosch generated consolidated sales of \$13.7 billion in the U.S.,</i>

Canada and Mexico. For more information, visit www.boschusa.com, www.bosch.com.mx and www.bosch.ca.

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Additional information is available online at www.bosch.com, www.bosch-press.com, <http://twitter.com/BoschPresse>.

Exchange rate: 1 EUR = \$1.1069

Bosch in North America

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About Robert Bosch Tool Corporation

Robert Bosch Tool Corporation, the Power Tools Division of North America, was formed in January 2003 when Robert Bosch GmbH combined its North American diverse power tool and accessories businesses into one organization. As a manufacturing pioneer with more than a century's worth of experience, the Bosch name has become synonymous with engineering excellence. Located throughout North America as part of the global power tools division, Bosch associates maintain a legacy of world-class design, manufacture and sale for power tools, rotary and oscillating tools, accessories and measuring tools. For more information, call toll-free 877-BOSCH-99 (877-267-2499) or visit www.boschtools.com.

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