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Makita has released the new 18V LXT® Green Exterior Dual Slope 360° Rotary Laser with Case (SKR001) which ensures accurate long distance leveling up to 2,600 feet.

FOR IMMEDIATE RELEASE

MAKITA RELEASES DUAL SLOPE 360° ROTARY LASER FOR THE LXT® PLATFORM

New versatile dual slope green rotary laser ensures accurate long distance leveling up to 2,600 feet

January 6, 2026, La Mirada, CA – Makita U.S.A., Inc., manufacturer of high-quality professional tools, power equipment, and accessories, has released the 18V LXT® Green Exterior Dual Slope 360° Rotary Laser with Case (SKR001). It is a versatile dual slope green rotary lasers that ensures accurate long distance leveling up to 2,600 ft. in a robust package to handle challenging job site conditions. The Dual Slope Laser is ideal for leveling and grading ramps, pipes, and jobsite measuring.

The new LXT® Dual Slope 360° Rotary Laser brings another dimension to Makita's impressive commercial tool portfolio." Robert Monroe, product manager, drilling, fastening and expansion, Makita U.S.A., Inc. "The dual platform capability ensures that Makita users of either 18V or 40V platform can bring it on all types of jobsites from commercial building to hardscapes."

Superior Accuracy and Measuring

The SKR001 is a versatile measuring tool that is essential to just about any job site, offering accurate measuring, leveling, and superior accuracy. The Rotary Laser features a Green Laser for higher visibility in outdoor conditions and delivers Horizontal Accuracy ± 1/16 in. at 100 feet and Vertical Accuracy ± 1/8 in. @ 100 feet.

Long Run Time and Fall Protection

The Rotary Laser features three rotation speeds (150 / 300 / 600 RPM) to match the laser speed to the job application at the push of a button. It features up to 135 hours of run time with an 18V LXT® 6.0Ah Battery at maximum rotation speed; up to 160 hours using a 40V max XGT® 4.0Ah Battery. The Rotary Laser features fall protection to absorb impact from drops and tripod tip-overs up to 6 feet, as well as a tip-over alarm feature to alert the operator if a tip-over occurs.

Multiple Scan Modes and Automatic Calibration

The SKR001Z features three scan modes of 10° / 20° / 30°, with a self-leveling and automatic calibration within ± 5 degrees, making start-ups quick and easy. It also features a 98 feet vertical plumb beam range, ensuring users can read in any direction.

Convenience Features

Convenience features include dual battery platform capabilities; 18V LXT®, and 40V max XGT® with Battery Tray (LE00981913). The Rotary Laser features 100 ft. Remote Control range via Bluetooth, compatibility with common tripods with 5/8" threaded screw mounts in both horizontal and vertical

positions, as well as 4-sided rubber handles for grip and impact protection from drops or tripod tip-overs.

Additional convenience features include a hard plastic case to protect laser and accessories during transport, and a wall mount included for maximum mounting and positioning versatility. The SKR001Z weighs only 8 lbs without a battery for easy transport.

Specifications

Description	18V LXT® Green Exterior Dual Slope 360° Rotary Laser with Case (SKR001)
Line accuracy (at 33'):	+/- 1/16"
Line beam direction:	3-Plane 360° (2x Vertical, 1x Horizontal)
Working range (line):	2,625'
Working Range with Detector:	2,625'
Laser diode:	Class II, 635 nm
Levelling range:	5°
Auto shut off:	Yes
Net Weight (with battery, sold separately):	10.8 lbs
Shipping Weight:	Green

About Makita

Makita is a worldwide manufacturer of industrial power tools, power equipment, pneumatics, and cleaning solutions that offer a wide range of industrial accessories. Makita U.S.A., Inc. is located in La Mirada, California, and operates an extensive distribution network throughout the U.S.A. With over 50 years in the United States and over 100 years worldwide, Makita utilizes experience and expertise to manufacture best-in-class solutions. For more information about Makita U.S.A. call (800)4-MAKITA or visit makitatools.com. Find Makita on Instagram, YouTube, Facebook, and Twitter @makitatools.

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