

Topcon RL Hb User Guide

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The Topcon RL-HB Rotating Laser is a precision layout tool with 3.6 mm accuracy within 50 m Range. Estimated Operational time with fresh batteries is 60 hrs. This unit has been inspected, cleaned, and is ready for work! The Laser receiver requires one 9v battery and the RL-HB requires four D batteries.

Topcon RL-HB Rotating Laser Level with Laser Receiver ...

The RL-H1Sa and H2Sa with a gradient function are new additions to TOPCON's rotating laser RL-H series. For use as normal rotating lasers and more efficient and accurate work is assured in combination with a machine control product, a pride of TOPCON.

TOPCON Rotating Laser

With great distance and high-accuracy - The RL-H5B is a next generation self-leveling construction laser. Long-range operation (400 m) ±5 Degrees self-leveling range; Simple, intuitive manual slope capability ±20 Arc second horizontal accuracy; Extra-long battery life (100 hours) Tough IP66 weatherproof rating

RL-H5B - Topcon Positioning Systems, Inc.

Where To Download Topcon RL Hb User Guide Topcon RL 60b User Guide - legacyweekappeal.com.au The Topcon RL-H4C rotary laser level ships with one LS-80L receiver (sensor) and an accompanying holder. Additional LS-80L receivers can be purchased separately through Amazon.

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The RL-SV1S is designed for single slope applications. This cost-effective, easy-to-use laser has a solid set of features. The RL-SV1S is a cost effective solution covering single slope job site needs! Long-range operation - 800m (diameter) Single slope laser; Full function radio remote (RC-50 included) Tough IP66 construction rating

RL-SV1S - Topcon Positioning Systems, Inc.

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With great distance and high-accuracy - The RL-H5A is a next generation self-levelling construction laser. Long-range operation (800 m) Smart long-range receiver. Simple, intuitive manual slope capability ±10 Arc second horizontal accuracy. Extra-long battery life (100 hours) Tough IP66 weatherproof rating. Built for the real world

Topcon RL-H5A Laser Level - JB Sales Limited

Positioning Zone. Sensor for RTK PZS-1 2005. Rotating Laser. RL-H3CL 2005. Positioning Zone. Sensor for MC PZS-MC 2005

Lasers | Positioning | TOPCON

The 780 nm infrared beam of this Topcon rotating laser does the job of grade checking and concrete forming. The machine moves quick without any stops, as the rotational speed of this Topcon machine is 600 RPM. Powered by a NiCad battery, this Topcon rotating laser can incessantly work for 140 hours and above. The Topcon RL-HA measures 8.5 inches in length and 9.5 inches in height.

Topcon RL-HA Level for sale online | eBay

The Topcon RL-H3C is now in calibration mode, to select the "X" axis press the "TILT" button (left button) and the "ON" light will go solid. Press the "MANU" or "Power" buttons to shift the beam up or down to align with your level mark. You can press and hold either of the buttons to move the laser's height faster.