

Multi-Purpose Construction Laser



- Long Range Operation (800m)
- Horizontal, Multi-Slope & Vertical Applications
- Extra Long Battery Life (120 hours)
- Tough IP66 Construction Rating
- Included Remote Control

RL-SV2S Multi-Purpose Construction Laser

SPECIFICATIONS

Accuracy	Horizontal ± 10 arc seconds
Self-Leveling Range	± 5 Degrees
Grade	Dual, $\pm 15\%$
Working Area	800m (diameter)
Rotation Speed	300, 600 rpm
Dust/Water Protection	IP66
Operating Temperature	4°F~122°F (-20°C~+50°C)
Operating Time	Alkaline: Approx. 120 hours Ni-MH: Approx. 65 hours

For more specification information:
topconpositioning.com/rl-sv2s



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Topcon Positioning Middle East and Africa FZE
P.O.Box 371028, LIU J-11, Dubai Airport Free Zone, Dubai, UAE
Phone : (+971)4-299-0203 Fax : (+971)4-299-0403
E-mail : marketing@topcongulf.com
Website: www.topconpositioningmea.com

Specifications subject to change without notice

PRIMARY FEATURES

RL-SV2S

Multi-Use Applications

Designed for a variety of tasks, the RL-SV2S can be used for horizontal, sloping and vertical laser applications. Slopes up to $\pm 5\%$ can be used in either the X or Y axis. Turn it on its side and use it for layout and alignment jobs.

High Powered

With an operating range of over 800m (diameter) the RL-SV2S has the power to cover even the biggest projects.

All Weather Dependability

With the IP66 rating, the RL-SV2S is "jobsite tough" and can withstand dust, a sudden shower and even torrential rainfall.

Long Battery Life

Contractors who want a laser with a long battery life will love the RL-SV2S. With an operating time of 120 hours on alkaline batteries or 65 hours with the rechargeable Ni-MH battery pack, this laser will still be working long after others have quit.

KIT COMPONENTS

Complete System Components

- RL-SV2S Laser
- RC-60 Remote Control
- LS-80L Sensor
- Sensor Holder
- Batteries
- Charger
- Carry Case



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