



RL-H5B
SELF-LEVELING
CONSTRUCTION LASER



Specifications	
Accuracy	H: ± 20 arc seconds
Self-Leveling Range	Horizontal $\pm 5^\circ$
Working Area	400 m
Rotation Speed	600 rpm
Dust/Water Rating	IP66
Operating Time	Alkaline: 100 hours
Operating Temp.	-20°C to 50°C
Size (H x W x L)	205 x 211 x 172 mm

Self-Leveling Construction Laser



- Long-range operation (400 m)
- Smart long-range receiver
- Tough IP66 construction rating
- ± 20 Arc second horizontal accuracy
- ± 5 Degrees self-leveling range
- Up to 100 hours battery life

Kit Components

- RL-H5B laser
- LS-80L sensor
- Sensor holder
- Batteries
- Carry case

Five year guarantee

The RL-H5B laser comes with a Five Year Guarantee. Topcon is backing up this reliable, accurate laser with the best factory warranty in the industry.

Long-range high accuracy laser

With great distance and high-accuracy, the RL-H5 Series is simple to use for checking elevations.

Easy to use

With electronic self-leveling, you press the power button and go right to work in seconds. If the RL-H5B gets disturbed on the job it relevels itself automatically. The self-leveling motors are accurate to ± 20 arc seconds.

Long range operation

Need to shoot elevations up to 400 m from your laser? No problem – this instrument has the power and range to cover a 400 m diameter job site.

Long battery life

The RL-H5B provides up to 100 hours of continuous usage with 4 (D) cell batteries.

All weather dependability

With the IP66 rating, the RL-H5B is “job site tough” and can withstand dust, a sudden shower and even torrential rainfall.



For more information:
topconpositioning.com/RL-H5B

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