

# Self-Leveling Combination Green Cross-Line and 5 Dot Laser

**Model #:** 40-6688  
**UPC:**



Two great lasers rolled into one! This combination laser combines our green 5-dot and green cross line into a single tool that does it all. It even adds a pulse mode for the cross lines for use with a detector (sold separately), for use where the lines aren't visible, such as in bright light or outdoor conditions.

## PRODUCT DETAILS

40-6688 Includes > Laser, multi-functional magnetic base, li-ion battery and charger, alkaline battery compartment (batteries not included), magnetic target, tinted glasses, and hard-shell carrying case

- GreenBrite® Technology - 400% more visible
- One green horizontal, vertical or cross-line
- Two, three or five simultaneous green dots
- Locking compensator protects pendulum during transport
- Visible and audible alarms when beyond leveling range
- Manual mode for use at any angle
- Multi-functional magnetic base
- Perfect for framing and drywall

## SPECIFICATIONS

Accuracy	±1/8"/50'
Battery Life	14 hours cross-line only (li-ion); 36 hours dots only (li-on)
Center Screw Thread	5/8"-11; 1/4"-20
Dimensions	5.25" x 2.5" x 5.25"
Interior Range	Up to 200'; Detector range up to 75'(with Johnson model 40-6763 green beam laser detector-sold separately)
IP Protection Class	IP 54
Laser Classification	Class IIIa
Laser Wavelength	520nm±10nm (Green)
Leveling Method	Self-Leveling (Pendulum)
Maximum Power Output	≤5mW
Power Supply	Li-ion rechargeable battery pack (included); 4AA alkaline batteries (not included)
Self-Leveling Range	±3°
Warranty	3 Years
Weight	1.53 lbs.
Working Temperature	14° F to 113° F

## APPLICATION

Anywhere a 5-Dot or Crossline can be used, the combination laser can be used: Framing, Drywall, Aligning beams, squaring posts, transferring reference points from floor to ceiling, leveling cabinets, wainscoting, and more!



For additional information on Johnson products, please contact  
Customer Service at 888.953.8357 or [service@johnsonlevel.com](mailto:service@johnsonlevel.com)  
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