

**Model #:** 40-6080  
**UPC:** #049448060801



5 construction languages - units of measure (degrees, percent, mm/m, in/ft in decimal, in/ft in fractional), LCD screen rotates for easy top reading, Automatic digit inversion for overhead measurements, Push button calibration, Laser beam for transfer of reference points, Audible indicator for level 0 degrees and plumb 90 degrees, Working range 4 x 90 degrees, Accuracy +/- 0.1 degrees at 0 degrees, 90 degrees, 40-6080 Includes > 10.5" Magnetic digital laser level with dot laser and rotating display, 3 "AAA" alkaline batteries, instruction manual, soft-sided pouch

## PRODUCT DETAILS

40-6080 Includes: 10.5" Magnetic digital laser level with dot laser and rotating display, 3 "AAA" alkaline batteries, instruction manual, soft-sided pouch

- 5 construction languages - units of measure (degrees, percent, mm/m, in/ft in decimal, in/ft in fractional)
- LCD screen rotates for easy top reading
- Automatic digit inversion for overhead measurements. Push button calibration
- Backlight for easy-read in dimly lit work environment
- Powerful GripTight rare earth magnets hold to ferrous metal surfaces
- Push button calibration
- Laser beam for transfer of reference points
- Audible indicator at 0° and 90°

## SPECIFICATIONS

<b>Accuracy</b>	$\pm 0.1^\circ$ for $0^\circ$ and $90^\circ$ , and $\pm 0.2^\circ$ for $1^\circ$ to $89^\circ$
<b>Battery Life</b>	Approximately 70 hours continuous use
<b>Center Screw Thread</b>	1/4" - 20
<b>Dimensions</b>	12" x 2.36" x 1.25" (305 x 60 x 32 mm)
<b>Interior Range</b>	Up to 100ft. (30m) depending upon light conditions
<b>Laser Accuracy</b>	$\pm 1/8"/50$ ft. ( $\pm 0.2$ mm/m)
<b>Laser Classification</b>	Class IIIa
<b>Laser Wavelength</b>	650nm $\pm$ 10
<b>Maximum Power Output</b>	Less than/Equal to 5mW
<b>Power Supply</b>	3 "AAA" alkaline batteries (included)
<b>Resolution</b>	$\pm 0.1^\circ$ or 0.1%
<b>Warranty</b>	3 Year Warranty
<b>Weight</b>	1.48 lbs. (0.67kg)
<b>Working Range</b>	$0^\circ$ to $90^\circ$
<b>Working Temperature</b>	14 degrees to 113 degrees (-10 degrees celsius to +45 degrees celsius)

## APPLICATION

The Johnson Level 40-6080 can be used for following indoor and outdoor applications; machine installation for level and plumb, handicap ramp installation, measuring slope or incline.