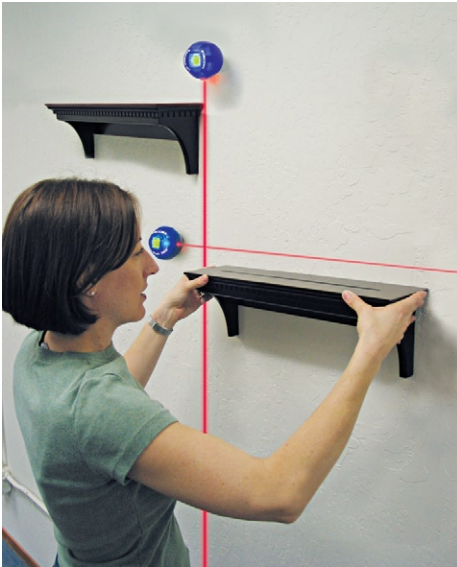


## LEVELING

# LaserBall 360™ Laser Level



### Laser Level/Line Generator

LaserBall 360™ is a spherical, rotating laser that projects level or plumb lines on walls, floors, and ceilings.

No bigger than a tennis ball, it's so easy to use even a novice will experience instant success.

Just attach the mounting cup to almost any flat surface with the included non-marring, self-adhesive discs. Then place LaserBall 360™ in the cup, turn it on, and watch the internal LED glow a cool blue to indicate that the unit is on.

Rotate the ball to project either a horizontal or vertical line, as desired, and adjust the ball in its mounting cup to determine the length of the line.

It is the ideal tool for anyone who wants to hang pictures, shelves, cabinets, and other objects straight the first time.

- Projects a straight laser line in any direction along flat surfaces
- Easy-to-read bubble level ensures laser projects level and plumb lines
- Mounting cup temporarily fastens to wall for hands-free operation
- Internal blue LED illuminates bubble level for better visibility



### SPECIFICATIONS

<b>Dimensions</b>	2-½ in. (64 mm) diameter
<b>Weight</b>	3.6 oz. (102 g) with batteries
<b>Battery Type</b>	Three L1154 (included)
<b>Range</b>	Typically up to 10 ft. (3 m)
<b>Accuracy</b>	Typically within ¼ in. (6 mm) at 10 ft. (3 m)
<b>Laser</b>	<p><b>U.S. and Canada:</b>                      Type: diode                      Wavelength: 630-670 nm                      Power: &lt;5 mW class IIIa</p> <p><b>Outside U.S. and Canada:</b>                      Type: diode                      Wavelength: 630-670 nm                      Power: &lt;5 mW class 2</p>
<b>Operating Temperature</b>	60° to 95°F (15° to 35°C)
<b>Storage Temperature</b>	-4° to 140°F (-20° to 60°C)
<b>Humidity</b>	5% to 95% (non-condensing)

**DANGER**

LASER RADIATION - Avoid Direct Eye Exposure  
 Maximum Output Power < 5 mW @ 630-670 nm  
 Class IIIa Laser Product

**SAFETY WARNING:** Never shine a laser directly into eyes, doing so can cause serious eye injury. LaserBall 360™ laser level is a precision tool, handle with care. Avoid water, shock, vibrations, and extreme temperatures.

**Avoid Exposure:** Laser radiation is emitted from this tool. Do not disassemble LaserBall 360™ laser level. Do not aim laser at reflective surfaces. Do not remove warning labels. This product conforms to Applicable Standards of 21 CFR parts 1040.10 and 1040.11

**Caution:** Use of controls, adjustments, performance of procedures (other than those specified herein) may result in hazardous radiation exposure.