

EDGE FINDER

StudSensor[™] SL



SPECIFICATIONS

Dimensions 5.54 in. H x 2.33 in. W x 1.18 in. D

(141 mm x 59 mm x 30 mm)

3.6 oz. (102 g) without battery Weight

Battery Type 9-V alkaline (not included)

Estimated 1 year at 10 minutes per day with

Battery Life alkaline battery

Wood studs: typically within Accuracy* 1/8 in. (3 mm) using the dual scan and mark procedure

Metal studs: typically within

and mark procedure

Depth* Typically up to ¾ in. (19 mm)

Operating **Temperature** 20° to 120°F (-7° to 49°C)

Storage

-20° to 150°F (-29° to 66°C)

Temperature Humidity

80% RH (noncondensing)

Splash and water resistant, Water

Resistance not waterproof

*NOTE: sensing depth and accuracy can vary due to moisture, content of materials, wall texture, paint, etc.

Stud Finder with SpotLite® **Pointing System**

StudSensor™ SL quickly and easily locates the edges of wood and metal studs behind drywall. The patented SpotLite® Pointing System shines a beam of light on the wall to identify the target.

Use the StudSensor™ SL to hang pictures and mirrors, anchor topheavy furniture such as bookcases, and mount flat-panel televisions on the wall.

- Locates the edges of wood or metal studs up to 34 inch (19 mm) deep
- Red LEDs light up every time a stud edge is approached
- Patented SpotLite® Pointing System, an audio alert, and a green LED signals when the stud edge is reached
- Should scanning begin over a stud, Zircon's patented "over-the-stud" indicator alerts the user to start the scan in a new location
- Patented TruCal® technology calibrates to any wall's density and a steady green LED TruCal® light alerts the user when the tool is calibrated and ready to scan



Find Stud Edges



Find Wood or Metal Studs

