

ZIRCON®

EDGE FINDING

StudSensor™ EDGE



Stud Finder with SpotLite® Pointing System and a Revolutionary New Shape

The maker of the original StudSensor™ is now taking stud finding to the next generation. First in a new line of product overhauls, the StudSensor™ EDGE is a complete redesign of Zircon's most popular tool.

Its new patented pinch grip design features a body molded specifically to fit comfortably in the palm of your hand. The end result is a secure hold in either hand at any angle providing a new level of ease, comfort, and utility to the user. The EDGE also features a user-friendly interface and improved SpotLite® Pointing System which shines a bright arrow-shaped beam on the wall to clearly identify the edge of the target.

The bevy of improvements and the revolutionary new design make it our best entry-level stud finder yet.

- Locates the edges of wood or metal studs up to ¾ inch (19 mm) deep
- New "Ready" light indicates when calibration has completed successfully
- New "Edge" light indicates when the tool is over a stud edge
- Updated SpotLite® Pointer shines an arrow-shaped light on the wall to mark the target
- Should scanning begin over a stud, Zircon's patented "over-the-stud" indicator alerts the user to start the scan in a new location
- New ergonomic design can be comfortably held in either hand at any angle



Find Stud Edges



Find Wood or Metal Studs



SPECIFICATIONS

Dimensions	5.33 in. H x 2.14 in. W x 1.34 in. D (136 mm x 55 mm x 34 mm)
Weight	2.0 oz. (56.3 g) without battery
Battery Type	9V alkaline (not included)
Position Accuracy*	Wood studs: Typically within ⅛ in. (3 mm) using the dual scan and mark procedure Metal studs: Typically within ½ in. (13 mm) using the dual scan and mark procedure
Depth*	Typically up to ¾ in. (19 mm)
Operating Temperature	20° to 105°F (-7° to 41°C)
Storage Temperature	-20° to 150°F (-29° to 66°C)
Humidity	5-90% RH (non-condensing)
Water Resistance	Splash and water resistant, not waterproof

*NOTE: See tool's instructions for more information. Sensing depth and accuracy can vary due to moisture, content of materials, wall texture, paint, etc. Indoor use only.

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