

EDGE FINDING

StudSensor™ EDGE



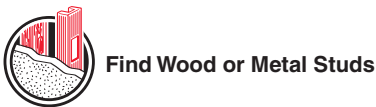
Stud Finder with SpotLite® Pointing System and a Revolutionary New Shape

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 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



SPECIFICATIONS

Dimensions	136 mm H x 55 mm W x 34 mm D
Weight	57 g without battery
Battery Type	9V alkaline, required
Position Accuracy*	Wood studs: Typically within 3 mm using the dual scan and mark procedure Metal studs: Typically within 13 mm using the dual scan and mark procedure
Depth*	Typically up to 19 mm
Operating Temperature	-7° to 41°C
Storage Temperature	-29° to 66°C
Humidity	5-90% RH (non-condensing)
Water Resistance	Splash and water resistant, not waterproof

*NOTE: Sensing depth and accuracy can vary due to moisture, content of materials, wall texture, paint, etc. Not recommended for use on lath and plaster. Indoor use only.

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.