



Electronic Stud Finder with Cross-Line Lasers



Electronic Stud Finder with Cross-Line Lasers detects hidden wood and metal studs with an auto deep scan capability of up to 1-1/2-Inch. The horizontal and vertical lasers can be used together or independently. The device offers mutable audible alerts and bright LEDs across the top, clearly indicating the full width of the stud. It features an ergonomic handheld grip, hold mode and withstands a 6.6-Foot (2 m) drop. Felt pads protect walls during use and bubble vial assists with alignment.

Specifications

Type:	Electronic	Application:	Detect Metal And Wood Studs Behind Walls, Center and Edge-Finding, Laser Leveling
Special Features:	Horizontal and Vertical Lasers; Felt Pads; Handheld Grip; Hold Mode; Mute Audible Tones	Magnetic:	No
Level Included:	Cross-Line Laser Levels; Bubble-Level	Laser Level Function:	Red Horizontal and/or Vertical Lines; Class 3R; ?5mW; 15' in All Directions
Automatic Operation:	No	Audible Alert:	Yes
Detects Metal:	Yes	Detects Voltage:	No
Detects Live Wires:	No	Display:	(7) Bright Green LEDs
Scans Material:	Metal; Wood	Scan Depth:	Up to 1.5" (3.8 cm)
Overall Length:	7.63" (19.4 cm)	Overall Height:	4.5" (11.4 cm)
Overall Width:	2.75" (7 cm)	Material:	PC & PC-ABS Housing and Electronic Components
Drop Protection:	6.6' (2 m)	Batteries:	(2) AA (1.5V)
Included:	Stud Finder, 2x AA Batteries, Manual	Weight:	1 lb (0.47 kg)
Battery Type:	Alkaline		