

Stud/Voltage/Metal Detector

Ideal for building contractors, carpenters, plumbers, HVAC/R specialists, home inspectors, electricians, realtors, home owners and interior decorators

Features:

- Detects wood joists/studs, live wires, cables and pipes behind walls
- Automatically compensates for wall thickness
- Automatically compensates for distance to wire
- Center arrow and beeper pinpoint edges
- Visual and audible indications
- . Marking slot on top of unit
- · "9V" battery included
- CE approved

Specifications:

Maximum Wall Thickness for Wood Detection: 3/4 in. (19mm)

Maximum Detection Range for Iron or Copper Pipe: 1.5 in. (38mm)

Maximum Detection Range for AC Voltage: 2 in. (50mm)

Operating Temperature: 40° to 104°F (5° to 40°C)

Dimensions: 7.1 x 3.0 x 1.2 in. (180 x 75 x 30mm)

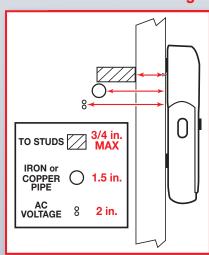
Weight: 7.3 oz. (207g)

Power Source: (1) "9V" Alkaline battery

Battery Life: 1 year normal use

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Maximum Detection Ranges



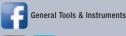


Locate studs



No. MSV100







GeneralToolsNYC





99 Washington Street Melrose, MA 02176 Phone 781-665-1400 Toll Free 1-800-517-8431



Check for live wiring



Locate metal such as a water standpipe or conduit