ZIRCON®

PRODUCT INFO

MULTISCANNER® L550 ONESTEP®

ZN-L550



BARCODE:	042186665338
DIMENSIONS:	196mm x 84mm x 43mm
WEIGHT:	218g (without battery)
BATTERY TYPE:	9V alkaline, required
DEPTH:	StudScan: Up to 19mm DeepScan/Metal Scan: Up to 38mm
POSITION ACCURACY:	Up to 16mm Depth: within 3mm Up to 38mm Depth: within 5mm Metal Scan mode: within 13mm
AC & WIREWARNING POSITION ACCURACY:	90-250V at 50-60Hz within 152mm of a hot unshielded wire in drywall.
AC & WIREWARNING DEPTH:	Up to 51mm deep.
OPERATING TEMP:	-7° to 41°C
STORAGE TEMP:	-29° to 66°C
HUMIDITY:	5 - 90% RH (non-condensing)
WATER RESISTANCE:	Splash proof, not waterproof

Multifunction Wall Scanner with AC & Metal Scan and Backlit Display

The MultiScanner® L550 OneStep® quickly and easily locates the center, edges, and direction of studs and joists behind walls, floors, and ceilings. It also locates metal as well as live AC electrical wiring. A 4-mode switch makes it easy to change modes, while the ultra-bright display screen, patented SpotLite® Pointer, and audio tone all indicate the location of the target.

FEATURES

- StudScan mode locates the center, edges, and direction of wood or metal studs up to ¾ in. (19 mm) deep
- DeepScan® mode doubles the scanning depth to 1½ in. (38 mm) deep
- WireWarning® detection indicates the presence of live, unshielded AC electrical wiring up to 2 in. (51 mm) deep
- Metal Scan mode locates non-ferrous metal, such as copper pipe, up to 1½ in. (38 mm) deep, and ferrous metal, such as rebar, up to 3 in. (76 mm) deep
- AC Scan mode locates live, unshielded AC electrical wiring up to 2 in. (51 mm) deep
- ACT™ (Auto Correcting Technology) automatically corrects common errors, such as when scanning begins over a stud
- Ultra-bright backlit LCD display indicates target location
- Low battery indicator for optimum performance
- Signal Strength indicator helps to distinguish between shallow and deep targets
- SpotLite® Pointer shines an arrow-shaped light on the wall to clearly indicate the center of the stud
- “V” marker groove for more accurate marking of target location
- Rubber handle for non-slip grip



FIND STUD CENTRE | WIRE-WARNING® DETECTION | FIND WOOD OR METAL STUDS | SCAN THICK WALLS | SCAN FOR METAL | SCAN FOR ELECTRICAL