

The MT6 metal locator finds both ferrous and nonferrous metal, and indicates depths up to 6 inches (152 mm) deep.

Key Features

- Locates metal up to 6 inches deep
- Finds all types of metal
- Identifies magnetic vs. nonmagnetic
- Indicates depth of metal found
- Large LCD screen
- Tough for jobsite use

Applications

Find rebar, metal pipes, conduit, and plumbing before:

- Drilling into slabs for anchor bolts
- Coring through floors for wire bundles
- Cutting openings in concrete walls
- Drilling to add rebar to slab joints
- Estimating a demolition job
 - Find nails in used lumber before sawing, planing, or sanding



The **ZIRCON** Advantage

- Helps map out the grid of metal through any nonmetallic construction material, including concrete, tile, and marble before drilling or coring.
- Indicates metal type—magnetic (such as rebar) or nonmagnetic (such as copper pipe).
- Shows the depth of metal from the surface in both inches and centimeters.
- Has on-screen graphics that are easy-to-read and interpret. Screen displays proximity, type of metal, and depth of metal.
- Made to withstand daily jobsite use.

MT6 Technical Information

Dimensions	8.87 in. L x 3.84 in. W x 2.23 in. D (251 mm x 109 mm x 63 mm)
Weight	10.1 oz. (286 g) without battery
Battery type	9-V alkaline (not included)
Position accuracy	Center of #4 (1/2 in.) rebar or 1/2 in. (13 mm) copper pipe at a minimum grid spacing of 6 in. (152 mm) typically within 1/2 in. (13 mm)
Depth	Up to 6 in. \pm 1 in. (152 mm \pm 25 mm)
Operating temperature	20° to 120°F (-7° to 49°C)
Storage temperature	-20° to 150°F (-29° to 66°C)
Humidity	80% RH (noncondensing)
Water resistance	Splash and water resistant, not waterproof

Order Information
MT6

Part Number
58594

UPC
0 42186 58594 0



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