

## METAL FINDER

## MetalliScanner® MT6



### SPECIFICATIONS

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

### Electronic Metal Locator

An advanced user interface makes this the easiest metal finder ever.

MT6 scans through up to six inches of non-metallic construction materials, eliminating guesswork and breakage of costly drill bits.

Concrete and electrical contractors can use it to find rebar in concrete floors, walls, driveways, roads, and partitions. The MT6 will help plumbers and masonry contractors in the hunt for pipes, junction boxes and conduit.

- Find metal up to 6 inches (154 mm) deep through solid concrete or find pipes and junction boxes behind tile—before you ruin expensive drill bits or saw blades.
- Automatically differentiates between magnetic metal (such as rebar) and non-magnetic metal (such as copper pipe).
- Shows the depth of metal from the surface in both inches and centimeters.
- The easy-to-read LCD screen pinpoints the location of metal objects to the nearest inch and depth to the nearest 1/2 inch.
- Helps map out the grid of metal through any nonmetallic construction material, including concrete, tile, and marble before drilling or coring.



Scan for Metal