

METAL FINDER

MetalliScanner® MT 6



SPECIFICATIONS

Dimensions 8.87 in. H x 3.84 in. W x 2.23 in. D

(225 mm x 98 mm x 57 mm)

Weight 10.1 oz. (286 g) without battery

Battery Type 9-V alkaline (not included)

Position Center of #4 (½ in.) rebar or ½ in.

Accuracy (13 mm) copper pipe at a minimum grid spacing of 6 in. (152 mm)

typically within ½ in. (132 mm)

Depth Up to 6 in. (152 mm) ± 1 in. (25 mm)

Operating 20° to 120°F (-7° to 49°C) **Temperature**

Storage -20

-20° to 150°F (-29° to 66°C)

Temperature Humidity 8

80% RH (noncondensing)

Water Splas

Splash and water resistant,

Resistance not waterproof

Electronic Metal Locator

Locate embedded metal before your drill bit or saw blade does. This powerful dedicated metal scanning tool can locate metal up to 6 inches deep in solid concrete.

MetalliScanner® MT 6 locates both ferrous and non-ferrous metal up to 6 inches (152 mm) deep in concrete and other non-metallic surfaces. It also differentiates between ferrous and non-ferrous metal targets and indicates the target depth in inches and centimeters.

MT 6 indicates when you are approaching a metal object with a large plus (+) sign on the display. When the plus becomes a minus (-), you have crossed over the target and are now moving away.

Use MetalliScanner® MT 6 to find or avoid rebar, cables, pipe, nails in reclaimed wood, nails/tacks in studs behind lath & plaster walls, electrical boxes and conduit, and more.

MetalliScanner® MT 6 is the tool recommended by the My Safe Florida Home Program to assist in hurricane loss mitigation.

- 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
- Easy-to-read LCD screen pinpoints the location of metal objects to the nearest ½ inch (13 mm) and depth to the nearest inch (25 mm)
- Helps map out the grid of metal through any nonmetallic construction material, including concrete, tile, and marble





©2009. MetalliScanner and Zircon are trademarks or registered trademarks of Zircon Corporation • C/N 1866 08/09