

ZIRCON®

METAL FINDING

MetalliScanner™ MT X



Scan for Metal



Industrial-Grade Electronic Metal Locator that utilizes active and inductive technologies to minimize detection errors related to different building materials and construction environments during the calibration process.

The MetalliScanner™ MT X metal locator is designed to find metal in standard residential, commercial, and industrial construction. It is calibrated to locate rebar up to 10 cm deep.

Choose from two scanning modes depending on the environment to be scanned. Normal Scan for shallow rebar placed in tight grid patterns and DeepScan® for deeper pieces of pipe or rebar.

Use to find or avoid rebar in concrete before drilling.

- **Large blue transfective backlit LCD screen** for easy viewing, even under direct sunlight
- **Centre and Signal Strength Indication** of metal up to 10 cm deep
- **Battery Strength Indicator** continuously displays the battery level and will flash when the battery level is too low for operation
- Ergonomic handle with **Patented Pivot Pinch Grip** design
- **Integrated marker** system to mark target location
- **Pivoting handle** attachment for easier scanning included
- **Water and dust** resistant



SPECIFICATIONS

| | |
|------------------------------|--|
| Dimensions | 238 mm H x 131 mm W x 72 mm D |
| Weight | 454 g without batteries |
| Battery Type | 3 AA Alkaline, required |
| Position Accuracy* | Centre of #4 (13 mm) rebar at a minimum grid spacing of 15 cm typically within 13 mm |
| Depth* | Up to 10 cm |
| Operating Temperature | -7° to 41°C |
| Storage Temperature | -29° to 66°C |
| Humidity | 5-90%, RH (non-condensing) |
| Water Resistance | Splash and water resistant, not waterproof |

***NOTE: USE ONLY IN ACCORDANCE WITH MT X INSTRUCTIONS.** Sensing depth and accuracy can vary depending on scanning environment conditions such as mineral contents, moisture, texture and consistency of the wall materials.