

m-DAR

Mini Through The Wall Radar



m-DAR (mini Through-the-Wall Radar) is a highly compact through-the-wall radar system which utilizes Ultra Wide Band (UWB) radio frequency signals to determine the distance of static and moving targets behind obstacles.

m-DAR has a lightweight compact design which allows it to be held and used with one hand.

m-DAR can be used in counter-terrorism, internal security and hostage rescue operations as well as in civilian applications such as disaster relief and fire rescue.

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Key Features

- Lightweight, user-friendly design.
- Static and moving target detection.
- High range resolution.
- Penetrates various types of obstacles.
- Macro and micro motion detection capability.
- Low power consumption and built-in-battery.



Technical Specifications

Dimensions	26 cm x 10,5 cm x 10,5 cm (incl. handle)
Wall Types	Brick, plaster, wood, plastic, drywall, concrete, etc.
Target Types	Static and Moving human targets
Operating Duration	1 hour (min.)
Weight	1.5 kg
Power Supply	Detachable Lilon Battery

