

CONTINUOUS RADAR LEVEL MONITORING SYSTEM

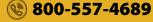


MONITOR YOUR PRODUCT ANYTIME, ANYWHERE!

RadarMax is an advanced, non-contact, high-precision radar level sensor. It is ideal for continuous level sensing of granular, powder and liquid product in round, square and interstice bins, hopper or flat bottom silos and tanks.

RADARMAX IN ACTION

- Measures up to 60 feet (18m)
- Accurate level measurement and extremely fast refresh rate
- Radio connectivity option
- SolarMax solar power option for true wireless operation
- Handheld display for convenient aiming and installation
- "Dust-Tight" enclosure for Class II, Div. 2 hazardous locations. UL Rated NEMA: 3S, 4X, 12, 13 and IP-68
- RadarTrack PC Software option provides advanced features: Remote Viewing on Android, iPhone and web browsers. Automatic alerts via text message, email and output relays. Time-to-empty, reports and graphing for inventory tracking











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Measurement Range: 60 Feet (18m)

Operating Frequency: 60 GHz, 6° beam

Minimum Distance: 1' (.3m)

Communications: Included Modbus ASCII/RTU

Wireless Data: Wireless Ready

Solar Operation: Solar Power Ready RadarTrack Software Support

Supply Voltage: 5-24 VDC

Swivel/Tilt Flange Included 30° Tilt (internal)

Configuration Method: Optional Programmer

Enclosure Material: PC, AL

Approval: IP68, NEMA 3S: CII Div2



