

Detect Unauthorized Activity in Remote Areas

SATELLITE ENABLED REMOTE MONITORING SYSTEM

The RAM 200 is a satellite-monitored alarm system designed for remote monitoring and border security. With its ability to integrate up to four sensors, the RAM 200 can deliver real-time alerts using the Iridium satellite network, to notify users of any vehicle movement in remote areas.

Its compact design allows it to be discreetly buried underground, ensuring it provides immediate alerts without being noticed. The four sensors as well as all satellite communications can be powered through an internal or external powersource. The RAM 200 works seamlessly with our cloud based platform, XeosOnline, which enables communication to the user for immediate response.

The RAM 200 delivers peace of mind and security with its reliable monitoring services that can help you safeguard your borders, remote areas, and critical assets.

KEY FEATURES

- Compact and covert design
- Real time alerts via text/email notification
- Supports up to four magnetic sensors for vehicle detection
- Highly customizable alerts and sensors
- Powered by internal or external power source
- Global Coverage with Iridium Satellite Network

SPECIFICATIONS

<i>Dimensions</i> 6.4"W x 6.4"L x 5.2"H	<i>Operating Temperature</i> -20°C to +50°C
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<i>Iridium SBD Communications</i>	<i>Deployment time of up to 1 year</i>
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RAM 200

