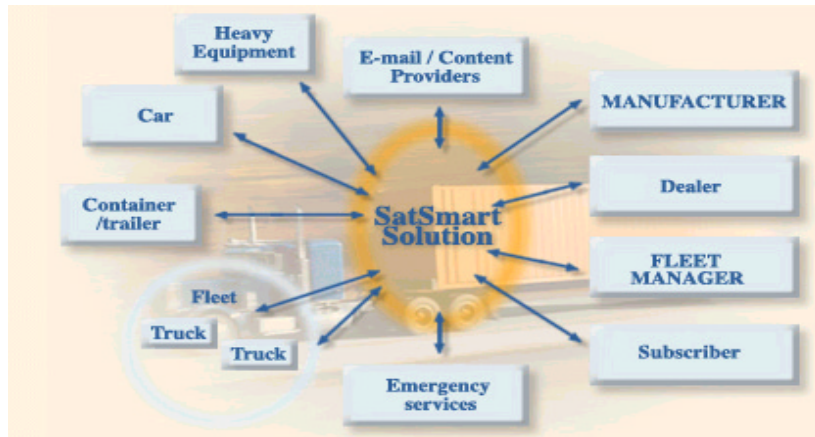




SmartDMR200D-S - Marketing specifications

The *SmartDMR200D-S* is the optimal solution for those who are seeking remote tracking and monitoring of their assets. Specifically designed for operating with the Inmarsat D+ GEO satellite messaging network, the *SmartDMR200D-S* is not limited to spotty coverage areas that plague cellular-based telematics products.

SmartDMR200D-S D Features:



Satellite-based telematic capabilities.No cellular

Web-based customer interface accessible from any Internet browser.

No Infrastructure costs.

Easy installation -- just connect Inmarsat to DC power

Compact unit

Latency less than 5 minutes, from the unit less than 3 minutes

SmartDMR200D-S Solutions

Anti-Theft: Connect to a vehicle's intrusion sensor; automatically sends alert or Via GPS GEO fencing capability.

Remote Monitoring: Connect to a vehicle's or fix asset sensors for monitoring systems remotely

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2 Ha'melacha Street • Yokneam Illit, 20692, Israel • Tel: +972.4.9592277 • Fax: +972.4.9591118



Dual mode – Satellite and Cellular (Optional)

Short messages, two – Way communication by using our integrated keyboard and display

Navigational Services:

Track vehicle on demand from SatSmart's web site

Receive automatic alerts if vehicle is off course

View vehicle position on a variety of digital maps

SmartDMR200D-S Specification

- *12/24 volt input*
- *Built in GPS module*
- *160MM diameter and 100 MM high*
- *Operating temperature –10c to + 60c*
- *Storage temperature – 20c to +70c*
- *Satellite Inmarsat + plus GPS*
- *External digital/analog I/O (Optional)*
- *Dual mode – both cellular and satellite (Optional)*
- *Frequencies : Rx 1525.0 to 1559.0 MHz : Tx 1626.5 to 1660.5 MHz*

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