

Antenna Selection Guide

MLT-325o / ORBCOMM Satellite Network



888-787-0508
+1-805-787-0508
www.fmsgps.com

Reduce risk, improve safety and security, and optimize fleet operations with real-time, two-way satellite fleet management.

Review the options presented here to determine the most appropriate antenna for MLT-325o applications using the ORBCOMM satellite network.

ANTOBO 01



Dimensions

2.5 x 5in (6.4 x 12.7cm)

Mounting Style

Magnetic

Ground Plane Required?

Yes

- Small profile
- No permanent drill holes required
- Good for leased vehicles or non-company owned vehicles
- Simple installation

ANTOBO 02



Dimensions

2.5 x 5in (6.4 x 12.7cm)

Mounting Style

Permanent

Ground Plane Required?

Yes

- Small profile
- More tamper resistant than magnetic mounts

ANTOBO 03



Dimensions

1.75 x 16in (4.4 x 40.6cm)

Mounting Style

Permanent

Ground Plane Required?

Yes

- Mid-size profile
- Sleek, aerodynamic design
- More tamper resistant than magnetic mounts
- Better performance than the 5-inch antennas

ANTOBO 04



Dimensions

2.5 x 16in (6.4 x 40.6cm)

Mounting Style

Magnetic

Ground Plane Required?

Yes

- Mid-size profile
- No permanent drill holes required
- Good for leased or non-company owned vehicles
- Simple installation
- Better performance than the 5-inch antennas

ANTOBO 05



Dimensions

4.25 x 2.5 x 36in
(10.8 x 6.4 x 91.4cm)

Mounting Style

Mirror

Ground Plane Required?

No

- High profile
- No permanent drill holes required
- Designed for use with pipe frame style framed mirrors
- Most commonly used on heavy duty trucks

Fleet Management Solutions provides complete mobile asset tracking and management solutions, from its vehicle tracking modules to its web-based mapping software.



FMS Technical Support & Professional Services

Client satisfaction, results and continuous return on investment begin with quality training and installation support.

FMS works closely with every client to ensure system installation and deployment is complete and on schedule.

With an online knowledge base and truly helpful documentation you may never encounter a problem you can't solve yourself. But if you do, FMS is just a phone call away.



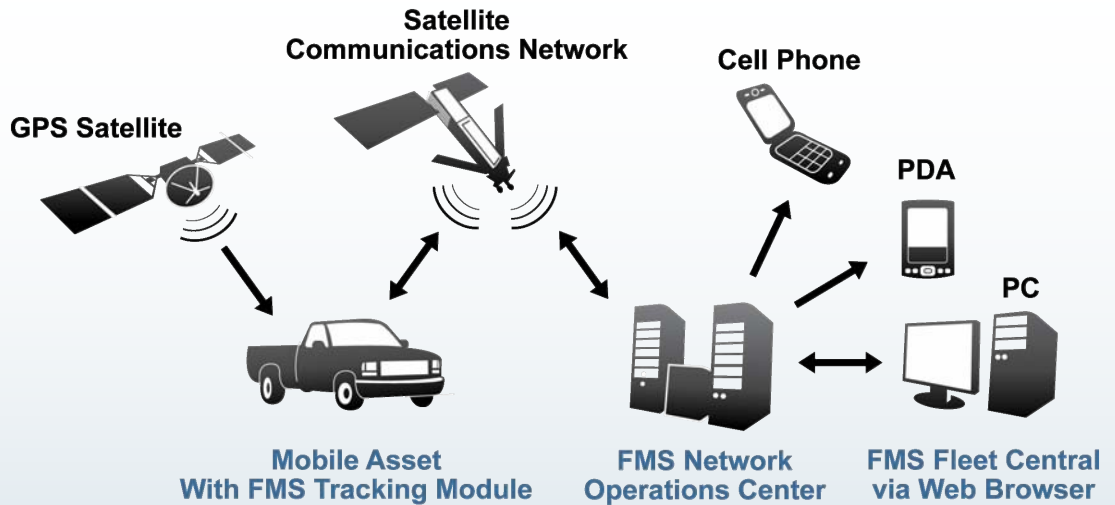
Corporate Offices

Fleet Management Solutions
3426 Empresa Drive
San Luis Obispo, CA 93401

Contact Us

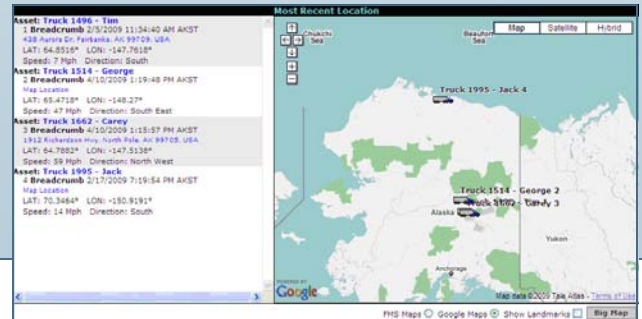
Toll-Free: 1-888-787-0508
Tel: +1-805-787-0508
Fax: +1-805-787-0509
Email: info@fmsgps.com

www.fmsgps.com



Real-Time Data From Anywhere, Anytime

FMS tracking modules maintain continuous GPS location, direction and speed information and combine that with vehicle performance data for complete mobile resource management. Fleet information is delivered from the vehicle via satellite, ensuring data delivery without need for cell towers and regardless of land geography. Data is received, stored and analyzed at the FMS network operations center and is accessed from the FMS hosted application, Fleet Central.



Why Choose FMS?

Fleet Management Solutions, Inc. provides complete mobile asset tracking and management solutions to the Energy, Military, Government, Construction, Mining and Logistics industries. Solutions include vehicle tracking units, satellite airtime for data transmission, a web-hosted application for complete fleet management and professional services for successful deployment, on-going support, and quick return on investment.

- » Fleet Efficiency
- » Crew Monitoring

- » Driver Safety
- » Asset Security

Global Coverage, Two-way Satellite, Real-time, Rugged, Remote