

FLEET TRACKER MGS700

Get more out of your field staff instantly after a quick professional installation of the AT&T Fleet Complete Fleet Tracker MGS700. The information will provide your fleet managers the best insight into your fleet.



The AT&T Fleet Complete Fleet Tracker from Metropark improves your operational efficiencies because you are able to monitor, on your desk/lap top, tablet or smart phone, information from the field with our easy-to-use software. When you see what you've been missing you can reduce such things as idle time, off-hours driving, payroll and paid overtime. It reduces wasted time due to increased driver and dispatch efficiency and enhances mobile worker management.

Tracking the Fleet



- **Monitor driving behavior:** excessive speeding, harsh braking and racing is dangerous and cost you in maintenance fees and increased fuel consumption.
- **Get insight into your vehicles like never before:** MGS700 integrates with your vehicle's ECM* and delivers you 19 important engine data points.
- **Prolong your vehicle life:** receive instant DTC code alerts or Check Engine notification and schedule vehicle service before critical breakage occurs.
- **Know where your fleet is at all times, even in remote locations:** track your vehicles in remote locations where a cellular network is unavailable with our Satellite Failover option.

Advanced Reporting

The AT&T Fleet Complete platform provides your business the ability to assess your fleet performance and identify opportunities to improve your fleet efficiency. Our robust reporting feature offers 25 operational exportable reports in Excel, PDF, CSV, and other formats. Schedule them on a regular basis or run them on-demand and get the detailed data from the field when you need it. AT&T Fleet Complete's live dashboard and brand new power reports provide you the up-to-date comprehensive business intelligence to help you take your business to the next level.

ECM Integration

The MGS700 device connects to your vehicle's Engine Control Module through the OBD-II connector and provides your fleet managers accurate vehicle data like true odometer, DTC codes, engine status and fuel consumption. Take full advantage of the DTC rules and reporting to improve your vehicle performance and fleet efficiency.

Key Features

- Built-in Bluetooth & backup battery and compatible with Hours of Operation HOS
- Self-Installation capable with OBD-II
- Ability to be hardwired to a vehicle's power source for additional data collection such as: driver ID integration, emergency button, temperature sensor, door sensor, WiFi and Satellite Failover**

Why Metropark Mobility

- Established approach to cloud-based mobility management
- Manage & secure each device for the full mobility lifecycle
- Solutions to seamlessly integrate with your existing infrastructure
- Simple & fast with an exceptional customer experience

