Manage your fleet efficiently and effectively

A changing regulatory environment, increased traffic, rising labor costs, and the volatile nature of fuel prices can make operations challenging for transportation and logistics companies. Avnet's Smart Fleet Management solution, built on Microsoft Azure, uses sensors, mobile apps and cloud-based analytics to help you continually monitor your fleet and gain deeper insights to improve operational efficiency.

AVNET
Reach Further™

Longer vehicle lifespan

In-vehicle sensors provide engine data, speed/idling time and other valuable metrics so you can proactively address any issues.

More efficient routing

Track vehicle locations to get breakdown notifications, improve delivery time estimates, and develop more streamlined routes.

Easier compliance

Built-in analytics and reporting provide better visibility into operations, making it easier to comply with industry and government standards.

Better efficiency with real-time data

A large transportation and logistics company was struggling with rising operational costs, volatile fuel prices and a changing regulatory environment. Using the real-time data provided by Avnet's Smart Fleet Management solution, they were able to improve customer service, vehicle maintenance, fuel efficiencies and compliance.

Ready to start realizing the benefits of IoT?

- ⊙ Email iot@avnet.com to speak with one of our IoT experts
- ⊙ Learn more at: https://www.avnet.com/wps/portal/us/solutions/iot/cloud-and-digital-services/digital-solutions/smart-fleet-management/
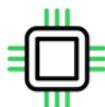
Avnet Edge-to-Enterprise IoT Services

Consult	Develop	Deploy

IoT Advisory Services → **IoT Device Design & Build Services** | **IoT Cloud & Digital Services** → **IoT Lifecycle Services**