



Know where your valuable shipments are in near real-time

Museum pieces | Medical equipment | Farm equipment | Disaster relief equipment | Data center equipment | Construction equipment

AT&T IoT Asset Management Solutions for high-value assets

Problem

Some shipments are more valuable than others. Some things cannot be easily replaced due to cost or rarity. For these items, near real-time tracking is critical during shipment.

Lack of visibility into where high-value shipments are located and not knowing if they have been opened during or after delivery can be costly:

- High-value assets may be damaged during shipment, leading to unnecessary down-time and potential impact on revenue
- Operating costs can increase due to time spent tracking down missing shipments
- Customer satisfaction may be impacted when shipments cannot be located
- Lost or stolen shipments can impact profitability

Solution

AT&T Asset Management - Operations Center (AMOC) enabled with IoT tracking allows you to monitor location and movement of your high value shipments. AMOC also allows you to manage data from a variety of other sensors, such as light sensors alerting you when a shipment has been opened and motion sensors indicating if delicate shipments have been disturbed.

You can also establish geofencing to determine if your high-value assets are outside of established boundaries.

Simply attach an asset tracker or sensor to your shipment to manage and monitor your connected assets via AT&T Asset Management – Operations Center.

AT&T Asset Management - Operations Center (AMOC)

AMOC is a customizable solution that enables businesses to monitor a wide range of IoT assets in multiple locations from one centralized dashboard. Using AMOC, businesses can set up alerts and quickly identify and solve issues, helping to improve operational efficiency and peak productivity of assets.

AMOC Capabilities

- Compatible with multiple LTE/LTE-M/satellite/Wi-Fi devices
- View historical trends of sensor data
- Respond in near real-time to critical issues
- Compatible devices are available to monitor humidity, temperature, motion detection, speed, ambient light intensity, and location
- Help secure assets with geofencing

For more information, including a complete list of available devices, contact an AT&T Representative or visit www.att.com/IoT