



## Management and monitoring allows you to associate assets with vehicles or crews

High value asset location is known, so in the event that maintenance is required, administrators can view the asset's location. Individual assets can be assigned to specific vehicles, avoiding confusion if assets change vehicles. Management and monitoring can be done from a vehicle or from any desktop connection, enabling management of both fixed and mobile inventory.

## Be alerted when equipment is left behind

Once you've identified and registered the assets you want to track, you can define policies for alerts. Design alerts and thresholds to match your business processes. For example, alerts can be set up to send an email only if an asset is out of the vehicle and the vehicle drives away. Alerts can be sent via email to single or multiple recipients. If you want to know each and every time an asset is removed from the vehicle, this can be tracked in reports, or by email alerts if required. Alerts also contain map links, so field supervisors can view the location of a missing asset incident on a map via a smart phone.

## Send the right equipment at the right time

In situations where specific equipment is required for individual clients, dispatchers can quickly determine which vehicles have that equipment and assign them to the job. This enables you to provide the right response, every time.



## onBoard™ Asset Manager Technical Specifications

onBoard Asset Manager is available for onBoard Mobility Manager (appliance and hosted service) installations.

**onBoard Mobility Manager (Appliance):**  
onBoard Tracker is available as a separate software module

**onBoard Mobility Manager (Hosted Service):**  
onBoard Tracker is available as a hosted application

## Asset Tag Specifications

### Range Outdoor

- Up to 600 feet (200m)

### Range Indoor

- Up to 180 feet (60m)

### Environmental

- IP-67 rated enclosure

### Temperature

- -30°C to +75°C (-22°F to +167°F)

### Radio

- 802.11 b/g compliant (2.4GHz)
- Safe for use in a hospital environment

### Battery

- Up to 4 years, depending on configuration and usage. Field replaceable.

### Dimensions

- 2.91" x 1.97" x .39" (74 mm x 50 mm x 10 mm), or 2.44" x 1.57" x .67" (62 mm x 40 mm x 17 mm)

### Options

- Temperature sensing
- Buttons (single, double)
- Tamper-proof switch

### In Motion Technology, Inc.

Suite 350, 625 Agnes Street  
New Westminster, B.C.  
V3M 5Y4

Tel: 604.523.2371

Fax: 604.648.9629

Contact us at

sales@inmotiontechnology.com

www.inmotiontechnology.com



onBoard Asset Manager is an application available with In Motion Technology's onBoard Mobility Manager. The onBoard Mobility Manager continuously collects and analyzes information from onBoard™ Mobile Gateways deployed in vehicles, allowing an organization to manage its mobile network, fleet, on-board devices and operations to peak efficiency.