



## **MANAGE YOUR DELIVERY OPERATIONS**

The cannabis industry has grown massively over the years and continues to do so at the same momentum. Transporting large shipments to cannabis stores or delivering orders to customers has risks involved. It is important to protect your drivers and operations. MiFleet GPS tracking systems can help protect you as well as increase on-time delivery, reduce fuel costs, and increase productivity.

Decrease in Operational Costs

Increase in Safety

Increase in Utilization

### **SOFTWARE BENEFITS**

**Real-Time Monitoring** Remotely Manage your delivery vehicles with accurate, up to the minute location information.

**Alerts & Notifications** Be notified of triggered events such as delivery confirmations, driver emergencies & arrival/departure times.

**Vehicle Location Management** Monitor the location of your delivery vehicles & make better scheduling decisions based on their location.

**Improve Driver Safety** Improve driver safety and reduce up to 66% of driving habits that lead to accidents.

**Geofence Boundaries** Customize highly frequented delivery & retail locations and be alerted when vehicles arrive & depart.



#### **RECOMMENDED MIFLEET SOLUTIONS**









LIGHT DUTY

ASSET TRACKER THEFT PREVENTION



FOR MORE INFORMATION CONTACT:

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# RECOMMENDED MIFLEET SOLUTIONS



Pickup Trucks, Passenger Vehicles & Delivery Vans can be equipped with an OBDII Plug'n Play or 3-Wired Covert installed GPS Tracking Device offering location, vehicle diagnostics & driver behavior.

LIGHT DUTY



Location management of both powered and unpowered assets such as trailers, cargo containers & more. Pings received daily and up to the minute when in motion.

ASSET TRACKER



Protect and manage valuable shipments and deliveries with our theft prevention solution. High Value Asset Tracker when paired with a Starter Interrupt Kit.

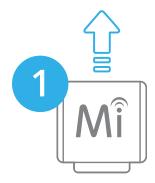
THEFT PREVENTION



PANIC BUTTON

Panic buttons are an easy to use accessory which gives the driver the ability to alert dispatch managers in the event a driver is unable to access a mobile phone. Buttons can be installed in a concealed location, giving access to the driver, but go unnoticed to others when the button is pressed.

#### **HOW IT WORKS**



Purchase & Install an OBD-II Plug'n Play or Covert Light Duty Vehicle Monitoring Device.



Driver Behavior, Vehicle Performance & Location Information is automatically sent to our Cloud Servers.



Remotely monitor harsh usage of vehicle, engine diagnostics and location information on our Web Application.

