



Man Down System

Two-way radio signalling lone worker safety system that provides automatic and total accountability



GoFleet's Man Down System reliably meets lone worker safety needs by sending an alarm to Fleet Managers when the device detects a fallen worker or when an injured worker voluntarily sends a signal. The alarm signal is transmitted to MyGeotab through the GO device installed in the worker's vehicle.

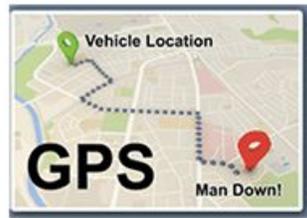
When an alarm is issued, Fleet Managers are immediately notified of the individual whose device is in alarm. They have the option of sending messages to the worker's device so that the worker can confirm the emergency. When an emergency is confirmed, Fleet Managers are able to dispatch EMS personnel to the worker's exact location.

Who Should Use the Man Down System?

The device should be used in any industry that involves lone worker situations or hazardous work environments. Additionally, the Man Down System satisfies an employer's responsibility in compliance with Lone Worker regulations.

Relevant Industries

- ✓ Mining
- ✓ Oil and Gas
- ✓ Firefighting
- ✓ Law Enforcement
- ✓ Construction
- ✓ Manufacturing
- ✓ Electrical



(Optional Iridium Satellite Modem)



Key Features



Rechargeable, Heavy Duty, & Safe

Rechargeable batteries eliminate the need to change batteries and the extra cost.



Man Down System Alerts

Loud audible alarm, 98+ dBA audio SPL.



Confirmation System

Ensure lone worker safety with the lone worker check-in feature. Workers can receive and respond to periodic beeps to confirm their safety. Fleet Managers can modify the intervals between beeps.



Notification System

Receive an automatic notification when a worker goes out-of-range.



Emergency Contact

Alarm will sound and alert help either through the motion sensing timer or manual panic button.



Benefits



Lone Worker Safety

An alarm will sound to let the lone worker know help has been alerted. If the alarm was triggered through no motion being sensed but the worker is safe, he or she can move to stop the alarm.



Device Durability

Lone worker safety and protection provided by intrinsic safety certification allows for use in almost any hazardous environment.



Remote Location Management

Safely manage and protect workers in remote locations using this man down system.



Line Of Sight

Up to two miles line of sight from a vehicle to pinpoint worker down.



Motion Sensor

Incapacitated workers are protected by motion sensor accelerometer trigger alarm.



Rechargeable and Long Lasting Battery

This man down system can be recharged in a vehicle and used for extended periods of time. It provides up to 80 hours of operation time between charges and take about 6-8 hours to recharge.

Make sure your workers are protected.