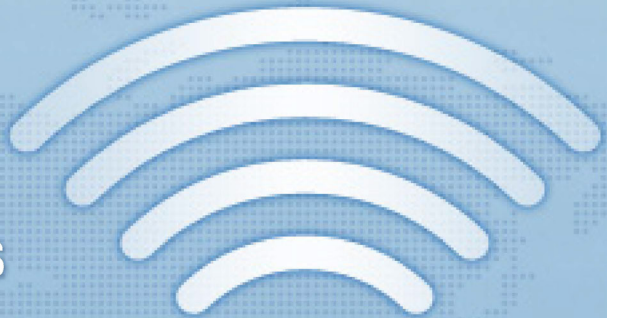


# NFC Driver ID: Linking Drivers and Vehicles



Geotab has incorporated the latest in RFID technologies - Near Field Communications (NFC) - to deliver Driver Identification for drivers that switch between vehicles. No matter what vehicle is being driven, the Driver ID technology allows management to have a full view into their drivers activity - generating reports, rules, and exceptions by driver or vehicle.



## World's 1st telematics NFC Driver ID with IOX:

Simultaneous connections and communications can occur with multiple devices, such as Garmin, Iridium, and HOS.

## Driver ID can be combined with vehicle immobilization:

A valid Driver ID key-fob must be touched to the reader before the vehicle will start.



## The Cloud:

With one simple touch of the NFC fob, vehicle operators can quickly, easily, and securely transfer their driver identification information up to the cloud.

## Simple install:

The NFC Driver ID solution can be setup in minutes, as it connects to the GO device IOX.

## Scoring reports:

Associating drivers with the vehicles they are in also allows for the software to generate driver based score reports - a unique feature in today's telematics industry.