

Optimize your fleet operations

Save time and costs with Geotab Keyless – a solution offering secured vehicle access for pooled and shared fleets, even when vehicles are parked out of cellular coverage. Geotab Keyless is built on top of Geotab's scalable and flexible telematics platform and provides the tools you need to optimize fleet performance at every level.



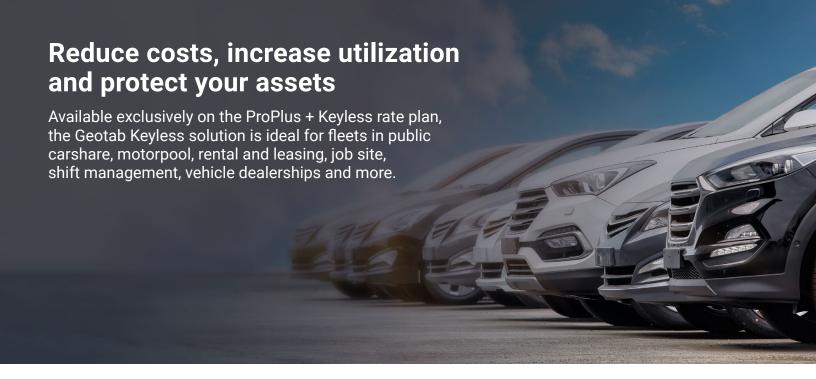
The Geotab advantage

- + Fully digitized keys that lock and unlock vehicles over the IOX-Keyless' bluetooth® connection or the cellular connection of GO devices.*
- + Integrations with a variety of best-in-class shared mobility software solutions.
- + Easy to use APIs for quick integration into new systems.
- + Compatible with all vehicle types that have a keyfob.

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- + Secured access to vehicles even when parked out of cellular coverage areas using the driver's cell phone or an NFC tag.
- + Optional harness for starter inhibition when vehicle is not in use.
- + Limit vehicle and individual user access to particular days or times of day.
- + Detect breakdowns and plan proactive vehicle maintenance to avoid expensive repair costs.

^{*}Available for GO9 and newer device versions.



Benefits of Geotab Keyless



Secured keyless access

Lock and unlock your vehicles via Bluetooth® or cellular connection without a physical key. Geotab Keyless helps ensure only authorized users access your vehicles.



Protect your assets

Increase fleet security from theft and misuse with remote vehicle management, starter inhibit functionality, and more.



Scalable

Geotab Keyless is easy to install and supports all vehicles with a keyfob, including electric, hybrid, Light, Medium and Heavy-Duty vehicles.



Improved utilization

Know where your vehicles are at all times. Take advantage of complete fleet visibility to reduce, repurpose or redistribute assets to increase utilization.



Software reservation partners

Build your own software or leverage one of Geotab's trusted software reservation partners.



Actionable telematics data

Keep your fleet running smoothly with preventative maintenance, collision detection and reconstruction and more.



