

Advanced ATV GPS and remote control

A world first in ATV rental: live map, automatic zones, remote speed limits and an urgent rollover alert.

Live Tracking

View and monitor your entire fleet on one live map, with real-time vehicle locations and status updates.

Adaptive Zone Control

Automatically control vehicle speed, engine and access with zones that react when vehicles enter or exit.

Remote Control

Remotely manage vehicle speed limits with a single tap, directly from your phone or browser.

Smart Alerts

Stay informed with real-time alerts for vehicle rollovers, zone activity, lost signals, failed commands, maintenance and licence expiration.

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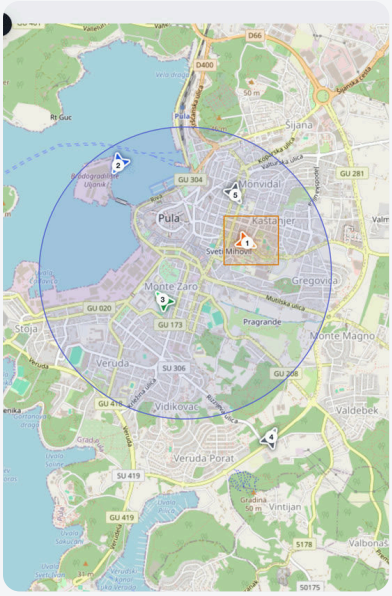
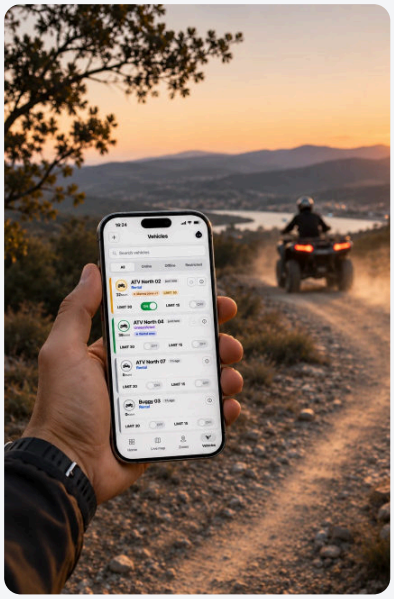
A world first in ATV rental

GROVR is the world's first remote control for ATVs. From the app and the Portal every vehicle is visible on the map, speed is limited to 30 or 15 km/h, engines are switched off, and zones do it instead of people. Fewer calls and less manual supervision, more time for guests and for running the rental.



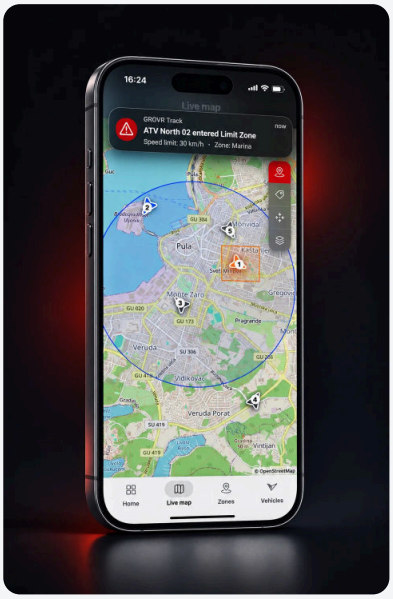
Know where every vehicle is at any moment

The position, speed and status of every vehicle live on one map. It is visible at once who is on the trail, who has stopped and who lost signal, without calling riders.



Remote control from the phone or the office

A speed limit of 30 or 15 km/h and engine off with one tap, from the app in the field or from the Portal in the office. The same data and controls on phone, tablet and computer.



Zones that keep vehicles in check

A zone is drawn around the base, a trail or a protected area, and GROVR switches the speed limit on by itself when a vehicle enters and removes it when it leaves. Less reckless riding, less damage, less supervision.

Why ATV rental companies choose GROVR

Fewer collisions and accidents

The speed limit switches on with one tap, or by itself in zones.

Less reckless riding

Speed and position are visible live, and a vehicle is limited remotely.

Safe zones

Zones around the base, trails and areas where riding is not allowed.

Less damage and breakdowns

Controlled riding wears vehicles less, and servicing is visible in time.

Faster reaction

A notification on the phone, even when the app is not open.

A record of what happened

A history of rules applied, rentals, hours and kilometres per vehicle.

AZC · ADAPTIVE ZONE CONTROL

Automated position-based speed control

Guests will sooner or later ride too fast where they should not. Most are riding an ATV for the first time, do not know the terrain and do not know the rules, and the excitement often pushes the throttle further than it should go.



Where it happens most often

- Nature parks and protected areas where riding wildly is not allowed
- The zone near the base and riding too close to pedestrians and other vehicles
- Parts of the terrain that are off limits or dangerous for a vehicle

AZC solves that instead of people

Zones are drawn on the map and a rule is chosen, and from then on GROVR limits the speed by itself as soon as a vehicle enters, with nobody watching.*

- Speed is limited or the engine switched off from anywhere, with one tap.
- When a vehicle enters a zone the speed limit switches on by itself, and when it leaves it is removed by itself.
- In a no-drive zone the vehicle is limited and then its engine is switched off.

One rental day with GROVR

BASE ZONE

DEPARTURE

Base zone

Guests take the vehicle in the base zone. The base is the start and the end of every rental.

FREE RIDE

ON THE MOVE

Outside the zones

The vehicle rides freely, and its position and speed are visible on the live map.

LIMIT 30

VILLAGE OR PARK

Limit zone

As soon as the vehicle enters the zone, AZC switches the limit on, and when it leaves, removes it. A notification arrives.

BASE ZONE

RETURN

Back at the base

The rental is over and is recorded with its duration and kilometres.



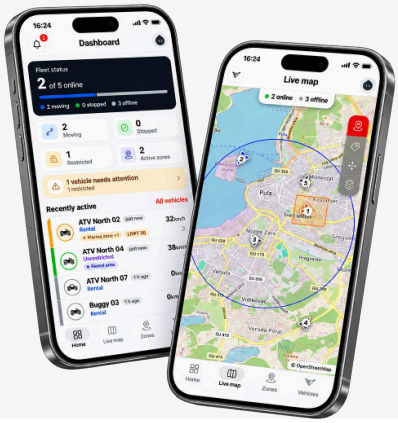
* AZC works only while the device has a data connection and a GPS position. Without signal or GPS the rule cannot be applied.

PORTAL AND APP

The same data and controls, everywhere

The same data and the same controls on phone, tablet and computer. The mobile app serves in the field, and the Portal in the browser for overview and management from the office.

- Speed limit LIMIT 30 and LIMIT 15 with one tap on the vehicle, without calling the rider.
- Adding vehicles by scanning the QR code on the device, with the option to type the code in by hand.
- On a tablet the Portal can be added to the home screen and works like an app, with push notifications.



Four controls at a tap

LIMIT 30

Speed limit of 30 km/h

The vehicle cannot go faster than 30 km/h. One tap on the vehicle, and a zone can switch it on by itself.

LIMIT 15

Speed limit of 15 km/h

A stricter limit for places where riders should go very slowly.

OFF

Turn the engine off and on

The engine is switched off remotely, with a confirmation in the app, only when it is safe to stop the vehicle.

NO DRIVE

No-drive zone

A vehicle that enters is limited to 15 km/h, then its engine is switched off. Leaving restores everything.



NOTIFICATIONS

Smart alerts

Important fleet events are reported to the team at once, so problems are prevented before they cause damage. The channel and timing of notifications are set per group, so alerts stay useful and do not become a nuisance.

- Zone entry and exit, including the no-drive zone
- Lost signal: a vehicle with no position for 5 minutes shows as offline
- A command that did not reach the device
- Overdue servicing and a licence that is about to expire



URGENT

Vehicle rollover

As soon as the device detects that a vehicle has rolled over, GROVR immediately sends an urgent notification to the Portal and to the phone, so an accident is reacted to without waiting for the guest to call.

- The notification arrives in the Portal and as a push on the phone, even when the app is not open.
- It is sent at once, as soon as the device detects the rollover, without waiting for the guest to call.
- The map shows where the vehicle is, so help can set off straight away.

ANALYTICS AND SERVICING

Rentals, kilometres and hours

Every ride becomes measurable data: rentals, kilometres and driving hours per vehicle, plus the servicing hours that show when a vehicle is due. Everything is calculated automatically, with no manual logging.*

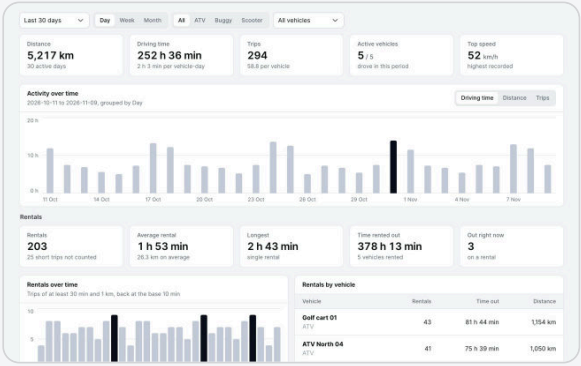
Kilometres
By day, week or month

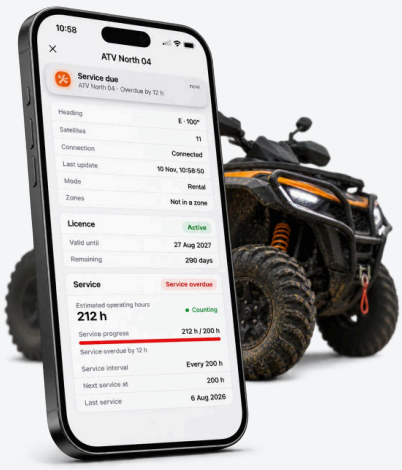
Driving time
Total and average per vehicle

Rentals
Count, average and longest duration

Per vehicle
Which vehicles work the most

Servicing hours are calculated from driving, so the dashboard shows which vehicle is overdue for servicing and by how many hours. The vehicle is taken off the line before it breaks down in the middle of a rental.





* A drive counts as a rental when it lasts at least 30 minutes, covers at least 1 km and ends with a return to the base. For rentals to be recorded, a base must be defined in the Portal (a zone of the Base type). Servicing hours are approximate because they are calculated from the vehicle's driving.

Pricing

The Starter Kit is the first purchase per vehicle, and the licence is bought for 3, 6 or 12 months. Prices are by licence tier.

Basic

Tracking only

- ✓ Live tracking on the map
- ✓ Rentals, analytics, servicing
- ✓ Notifications
- — Engine off and on
- — Speed limits of 30 and 15 km/h
- — AZC: automatic zones
- — No-drive zone

Starter Kit	**119 €**
Licence, 3 months	**39 €**
Licence, 6 months	**69 €**
Licence, 12 months	**119 €**

Complete bundle **199 €**
~~238 €~~ Save 39 €

Advanced

Tracking and engine on/off

- ✓ Live tracking on the map
- ✓ Rentals, analytics, servicing
- ✓ Notifications
- ✓ Engine off and on
- — Speed limits of 30 and 15 km/h
- — AZC: automatic zones
- — No-drive zone

Starter Kit	**179 €**
Licence, 3 months	**89 €**
Licence, 6 months	**149 €**
Licence, 12 months	**199 €**

Complete bundle **299 €**
~~378 €~~ Save 79 €

Pro

Full control

- ✓ Live tracking on the map
- ✓ Rentals, analytics, servicing
- ✓ Notifications
- ✓ Engine off and on
- ✓ Speed limits of 30 and 15 km/h
- ✓ AZC: automatic zones
- ✓ No-drive zone

Starter Kit	**250 €**
Licence, 3 months	**135 €**
Licence, 6 months	**225 €**
Licence, 12 months	**300 €**

Complete bundle **450 €**
~~550 €~~ Save 100 €

Starter Kit includes the GROVR device, a SIM card, the cable kit for installation, platform activation and a 3-month licence.

What is included

Tracking device

A GROVR device in the vehicle. Sends position, speed and ignition state, and carries out the 30 or 15 km/h speed limit and engine off.

Cables and connectors

Connect the device to power and the ignition signal and, where provided, to the circuit for the speed limit and engine off. Delivered with the device.

SIM card

Already built into the device and included in the price. Data traffic is included in the licence, with no mobile plan per device.

Licence, Portal and app

The Portal in the browser and the mobile app, maps and zones, speed limits, rental analytics and servicing reminders.

Important notes

Installation is not included in the price

The price covers equipment and licence, but not installing the device in the vehicle. Installation is arranged and charged separately.

Commands are sent by the user and by AZC

The user sends the speed limit and engine off by hand, and AZC sends commands by itself when a vehicle enters or leaves a zone. Zones are drawn only in safe places, not on motorways and main roads.

Features depend on the device

What is available depends on whether the device in that vehicle supports a given command. A command may be delayed or not arrive if the device has no signal.

Contact

Send the number of vehicles, the licence tier and the requirements to the sales address, and an offer follows by email.

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support@grovrtrack.com support
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