When was the last time your car sent an email to you and its mechanic when it detected a hidden fault?

Personalized cost-effective solution with 24/7 AI diagnostics, telemetry, etc.

Receive instant alerts for you and your mechanic,

before a fault appears, expands,

and turns on the check engine light

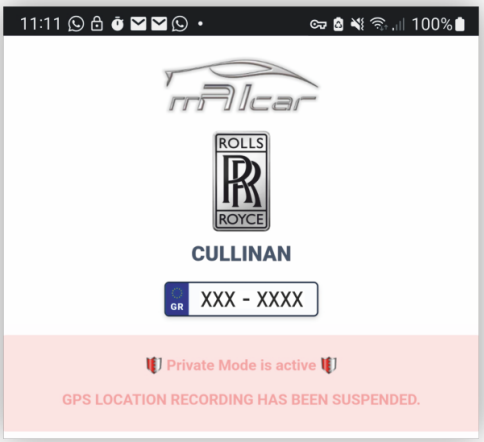
A unique intelligence system for most cars after 2001.

- The app works from your phone at unlimited distance from the vehicle -

Some of the features of mAI car:

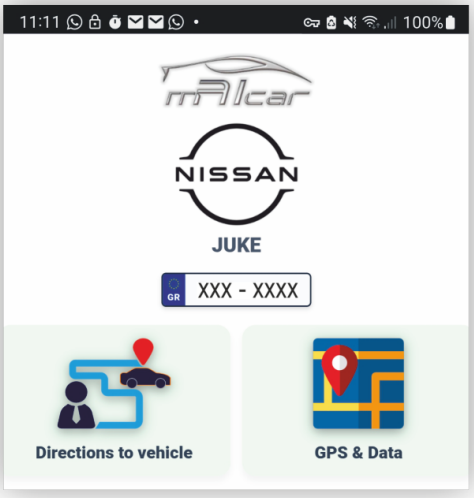
Vehicle Identity:

UI Element	*Description & Function*
Vehicle identification	Display of the vehicle's make and model
License plate number	European license plate with the country code (if filled in).
Privacy indicator	Shown when the user enables GPS tracking suspension, visually confirming location protection.



Navigation & GPS Actions:

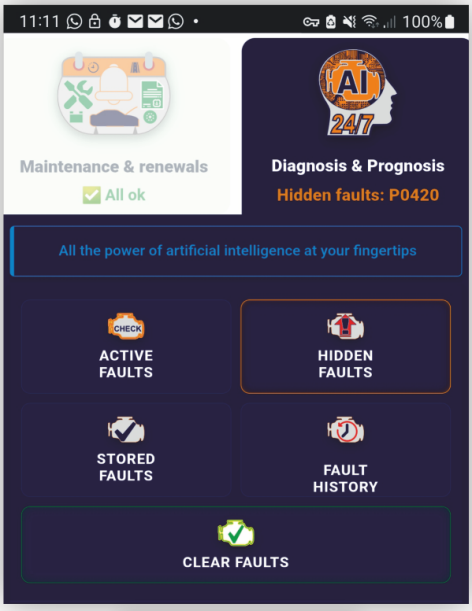
Button / Function	*Description & Action Result*
Directions to the vehicle	Finds the vehicle's location and opens maps directly (Google Maps / Apple Maps) for live navigation with directions to the car.
GPS and data	Allows viewing the exact location in real time, viewing trip history, events, generating reports etc.

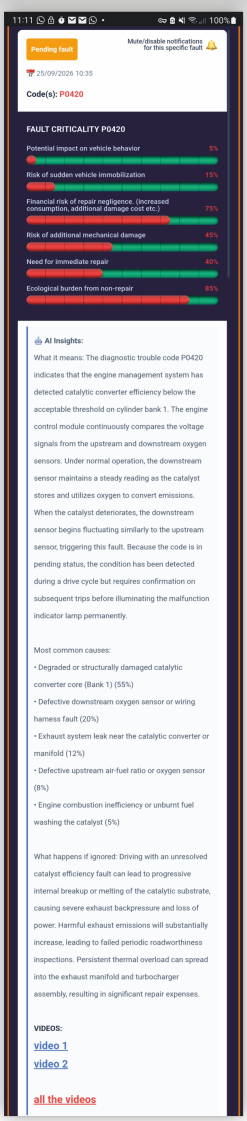


For cars after 2001 with an OBDii port

Diagnosis - Prognosis - Engine Check via AI algorithms 24/7:

Section / Button	*Technical Analysis & Usefulness for the specific vehicle*
Recognizes:	○ **Plain-language** explanation
→ ***HIDDEN*** *FAULTS* *Pending Codes*	○ **AI** research into *the* ***most common causes*** that trigger the fault for the specific vehicle
	○ **Severity/risk assessment** *(chart)*
→ ***ACTIVE*** *FAULTS* *Active Codes*	○ **Consequences of not repairing**
	○ **Repair videos by mechanics** and private **individuals** for the specific model *(Specialized YouTube search)*
→ ***STORED*** *FAULTS* *Stored Codes*	The user can choose to mute a fault (🔔 icon), meaning the fault is known but will not generate notifications.
→ *FAULT* ***HISTORY***	**Viewing** and **sending** the fault **history.**
→ ***CLEARING*** *FAULTS* *from unlimited distance*	**Clearing faults** (check engine).

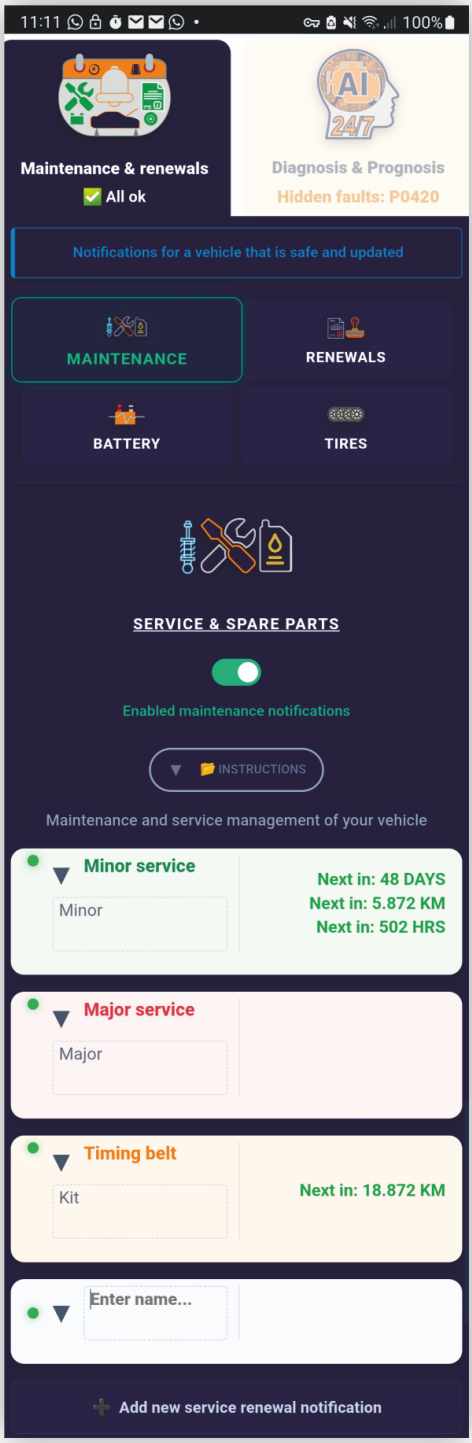


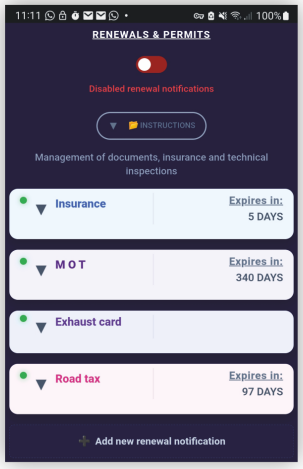


For cars after 2001 with an OBDii port

Digital service book with timely notifications:

Subsystem	*Function Description & Parameters*
Maintenance	*Monitoring of services*
→ ***Minor*** *Service* → ***Major*** *Service* → **……..** *up to 10 different categories*	○ **Based on date or** ○ **Mileage or** ○ **Engine hours** (whichever comes first) *Immediate rescheduling of the next one.*
Renewals	
→ ***Insurance,*** → ***Inspection (MOT)*** → ***Road tax*** *up to 10 different categories*	Management and notification **before expiry**
→ ***Battery***	Recording of battery type, installation date, warranty, and estimated remaining service life.
→ ***Tires***	Tire management, **DOT check**, tire age/km limit, front-to-rear rotation and support for Split sizes.

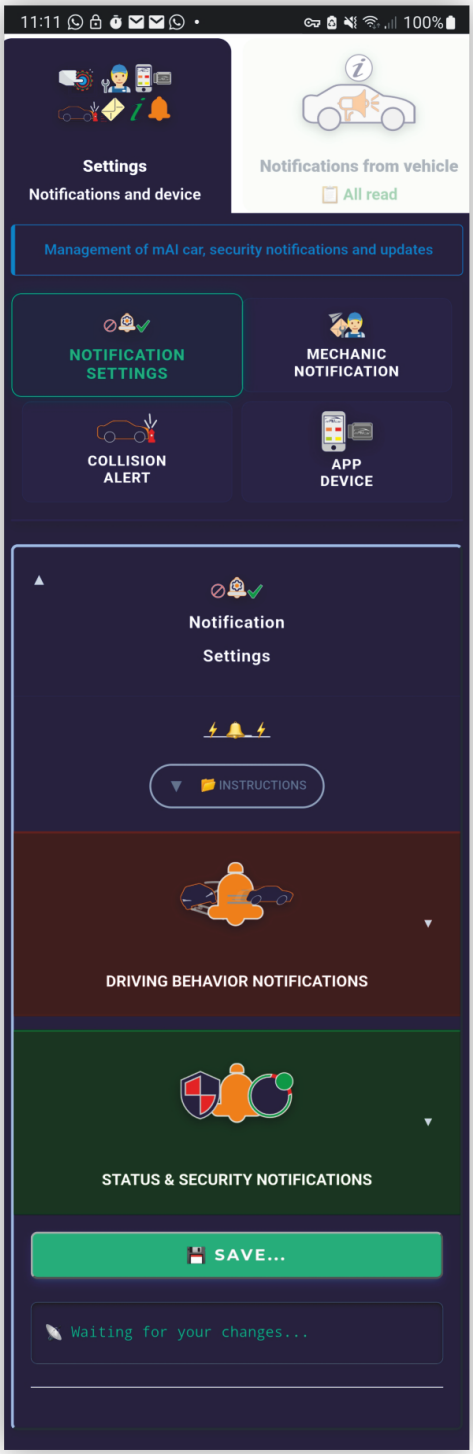




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Device settings & remote updates:

Setting Function	*Description & Safety*
→ ***Notifications & safety*** *settings*	*Driving event notifications with sensitivity adjustment* ○ **Speeding** ○ **Harsh driving** *(cornering, braking, acceleration)* ○ **Notification for DTC Fault Codes** ○ **Towing detection** ○ Notification on **GPS signal loss** ○ **Device Removal** Notification ○ LED **indicators** (on/off)
→ *Notification & **Mechanic Access***	Automatic sending of faults to the **workshop**, or/and **access rights** concerning the **health of the vehicle**. Such as **history**, **fault clearing, digital service book**, etc.
→ ***S-O-S*** *Collision detection*	Automatic **collision detection** with immediate SMS **notifications to loved ones**
→ ***Private*** *Mode*	**Enable/Disable** recording of GPS location *(server side)*



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OBD2 live data via Bluetooth & Over the air:

Section	*Description*
→ **Dongle** mode	Live connection with external diagnostic apps (e.g. **Car Scanner OBD2**, **Torque** etc.)

Vehicle overview:

Section	*Description*
→ *Chart* ***AI Analysis***	*Maximum faults criticality value for:* ○ Possible **effect on** vehicle **behavior** ○ **Risk of sudden immobilization** of the vehicle ○ **Financial risk** of neglecting repair *(increased consumption, cost of additional faults, etc.)* ○ Risk of **additional** mechanical damage ○ **Urgency of repair** ○ **Environmental impact** of not repairing
→ ***Vehicle information***	**Total mileage** and **engine operating hours** etc. and display of the **chassis number** (VIN),

… AND MUCH MORE WAITING FOR YOU TO DISCOVER !

The system architecture ensures strict protection of personal data through the 3-Tier Privacy Enforcement Engine.

For cars after 2001 with an OBDii port

