GHOSTHAUS

Wohnmobil-Akte

Manual

As of 19 November 2026 · Build 18
For iPhone, iPad and Mac · Screenshots with demo data, German app version

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Quick start

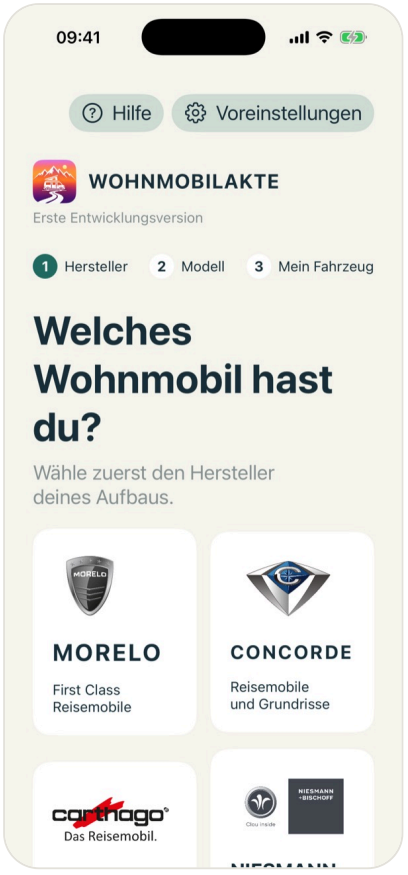
From an empty app to your vehicle file in a few minutes.

In short

Choose make and model, read in your invoice or order confirmation, tick the suggested equipment. With the demo data you can try everything safely first.

Watch the video

Short video with narration: 1:59 minutes



At first start: choose the make.



Read in an invoice: the app recognises possible equipment.

Getting started

1. **Choose the make**, then **model range** and **model**. If your model is missing, switch on *My model isn't listed* and enter it yourself.
2. In **Set up vehicle**, add your **invoice, order confirmation or build order**: *Choose PDF or*

photo or, on iPhone, *Scan document with camera*.

3. The app reads the text and suggests devices. Under **Confirm equipment** you tick what is really installed. Nothing is added without your tick.
4. Scan the **vehicle registration**: number plate, VIN, dimensions and weights are then in your file. Dutch card-format registrations (Kentekenbewijs) work too (front and back).
5. Done. The **Overview** shows all areas as tiles.

Try it with demo data

Under **Settings** → **Load demo data** the app fills every area with examples: invoices, inspection dates, faults, a trip with diary. Everything is marked as demo.

When you have seen enough: **Settings** → **Remove demo data**. Your own entries stay unchanged.

What next?

Scan **invoices** – amount, date and category are recognised. Add **inspections & appointments** – the app reminds you in time. On the road, use **Trips & logbook**.

Don’t need an area? **Settings** → **Home screen: sections**: hide areas.

Tapping **Help** at the top opens the manual for the area you are in. On the Mac: F1 or the Help menu.

Frequently asked questions

Answers to the questions testers ask most often.

In short

Look here first, then ask. Most answers are also under “Help” in each area.

Questions and answers

Does the app cost anything?

During the TestFlight test everything is unlocked and free. Later there will be a free version (demo data, three own entries per area, one vehicle) and an unlock by subscription or one-time purchase. Your data always stays readable and exportable, even without a subscription.

Where is my data?

Only on your device and in your private iCloud. There is no server of ours and no user account. We cannot see your data. Under *Settings* you can export your file as a folder at any time.

iPhone and iPad (or Mac) show different things

Update all devices to the latest test version (TestFlight), sign in with the same Apple ID and allow iCloud for the app. After opening, syncing can take a moment. Older versions do not yet see some new content.

How do I get rid of the demo data?

Settings → *Remove demo data*. Your own entries stay unchanged. *Load demo data* brings them back at any time.

My invoice was read incorrectly

Some scanned PDFs contain a faulty text layer. The app now detects this and reads the page itself. In *Set up vehicle*, tap *Read again* on the document. The app language does not matter. You can always correct values by hand; *Check recognised text* shows what was read.

Which files can I add?

Receipts and contracts as PDF or photo up to 50 MB. Manuals as PDF up to 200 MB, plus Excel, Word, PowerPoint, Pages, Numbers, CSV and text. Office files open in the preview but are not searched.

Delete a document in “Set up vehicle”

Tap *Remove* on the document. Equipment you have already added stays.

Does my Dutch registration work?

Yes. The card-format Kentekenbewijs is recognised – please scan front and back and check all values. Name and address are not taken over.

Several vehicles

Use the vehicle menu at the top, *Add another vehicle* – also for a caravan, trailer, car or scooter (vehicle type). Addresses and travel companions apply to all vehicles, everything else per vehicle.

When does the app use my location?

Only when you ask: “Near me” in addresses, “Arrived here” in trips, drive mode for kilometres and route. In the background only if you switch it on under *Trips & logbook* → *Customise*. Places and routes stay in your file.

Does route recording use a lot of battery?

In drive mode hardly more than a navigation app. In the background more; that is why it pauses at stops and is off by default.

Expenses in kroner, francs or pounds

For an expense on the road, pick the currency next to the amount. The app converts to euros with the ECB reference rate; you can adjust the rate.

How do I change the language?

Settings → *App language*: German, English or Dutch.

Where are my passwords from “Connected”?

In your device’s keychain, not in the file and not in the export. They are only shown after Face ID, Touch ID or passcode.

I found a bug or have a wish

In the overview, tap the **Feedback** tile, choose *Bug*, *Wish* or *Improvement* and briefly describe what you did and what happened. You can attach a screenshot; name and e-mail are optional. The app adds its version, system and device itself, but no data from your file. Without iCloud sign-in you can send it by e-mail. *Send feedback* in TestFlight also still works.

Getting started and overview

What Wohnmobil-Akte is, how to find your way around and how to set it up the way you like.

In short

Wohnmobil-Akte is the digital glovebox of your motorhome: invoices, contracts, inspection dates, equipment, faults, addresses and travel companions in one place. Everything is stored in your own iCloud, and only you can see it.

The home screen



Help and Settings at the top, the sections as tiles below.

Each tile opens its own page for that section, with **‹ Overview** at the top to go back and the title with the number of entries, for example “Invoices (12)”. You can also go back by **swiping from the left edge** (iPhone and iPad) or with ⌘ [on the Mac. **Overview** shows your vehicle with photos and vehicle data.

Vehicle data, Photos, Manuals, Equipment: everything about the vehicle itself.

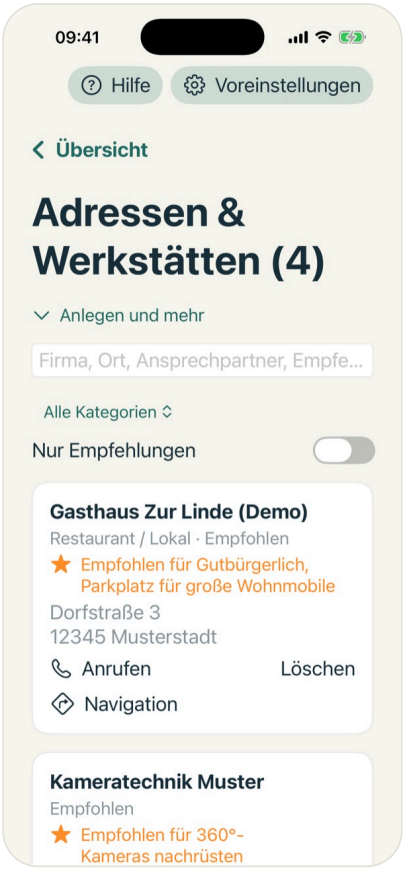
Faults & improvements, Invoices, Expenses, Insurance & contracts, Inspections & appointments: everything that comes up over time.

Addresses & workshops, Connected, Travel companions, On the road: contacts, access details for devices and accounts, documents for people and pets, and the group feature.

On the Mac and on the iPad, all sections are listed on the left, the selected section on the right.

Collapsed: straight to the content

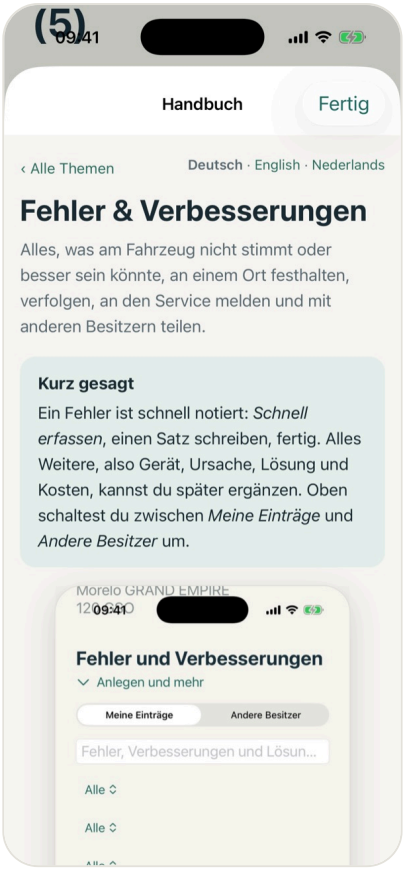
So that you land straight on your entries, the buttons and explanations in every section are collapsed. Below the heading you will find **Add and more** with a downward arrow. One tap expands everything, **Show less** collapses it again. If a section is still empty, it is open from the start.



Collapsed: the vehicle card and buttons are hidden, the list is at the top.

In the same way, **My vehicle** can be collapsed and expanded with the arrow to the right of the heading. In the Overview the vehicle card is open, in the other sections it is collapsed.

Help for every section



“Help” from within the Faults section opens the Faults page directly.

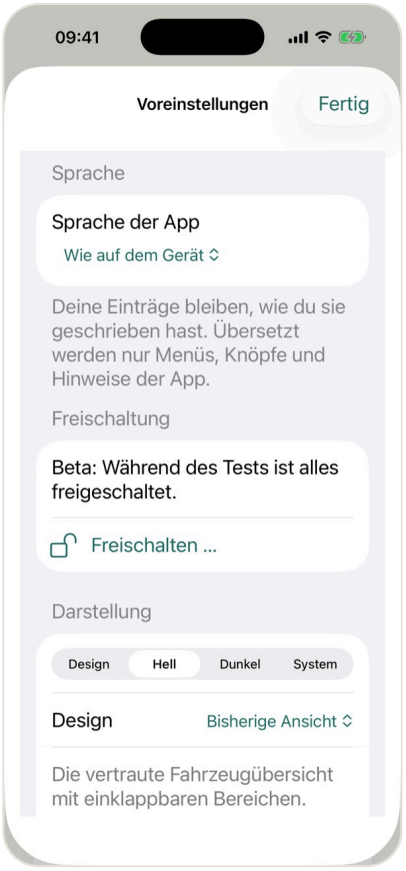
The **Help** button at the top always opens the page for the section you are currently in. On the Mac and on an iPad with a keyboard you can also use `⌘` `?`, and on the Mac additionally `F1` (together with `fn`, depending on the keyboard).

Trying it out with demo data

1. Open **Settings** at the top and scroll all the way down to **Demo data**.
2. Tap **Load demo data**. The file fills up with sample faults, invoices with sample receipts, insurance, inspection dates, addresses, Connected entries and travel companions.
3. When you have seen enough: **Remove demo data**. Only the demo entries are deleted, your own entries stay.

All receipts in the demo data are marked as *MUSTER* (sample) and come from fictitious companies.

Changing the look



Settings: design, colours and readability.

Language: Deutsch, English, Nederlands or same as device. Then close the app completely once and open it again. Your entries are not translated.

Appearance: as intended by the design, always light, always dark or same as the system.

Design: Previous view, Family tiles, Dark cockpit, Calm File or GHOSTHAUS Edition.

Tile and paper colour: your own accent and background colour.

Readability: text size, font and bold text. The preview shows straight away what it looks like.

More settings

Calendar: “Add appointments to Apple Calendar” puts due inspections in your calendar and keeps them up to date, see Inspections.

Devices in vehicle: Victron access for the Energy tile.

Several vehicles

The name of your vehicle is shown below the logo. Tapping it opens the vehicle menu:

- **Choose vehicle**: each vehicle has its own invoices, expenses, contracts, inspections, faults, devices, photos, manuals, registration certificate and Connected entries.
- **Add another vehicle**: choose the manufacturer and model as in the initial setup. “Cancel, back to …” takes you back without saving.
- **Rename vehicle**: for example “Großer Morelo” or the registration number.
- **Vehicle type**: motorhome, caravan, trailer, car, motorcycle or scooter, other. This way the Smart, the scooter or the trailer get their own file too.

When you add a vehicle, you choose the **vehicle type** first. Only motorhomes come with the list of manufacturers, floor plans and manufacturer documents; for everything else you enter make and model yourself.

The home screen adapts: a car or a trailer, for example, has no “Before departure”, no drives, no energy and no trips. Under “Inspections & appointments” you find the inspections that fit; gas and damp tests are offered for motorhomes and caravans.

If a vehicle was added with the wrong type, change it in the vehicle menu under **Vehicle type**. All entries are kept.

Addresses and workshops, pitches and travel companions apply to all vehicles. So you only need to enter your workshop once. You set the dealer and service partner for each vehicle.



A second vehicle (demo). The menu below the logo switches between vehicles.

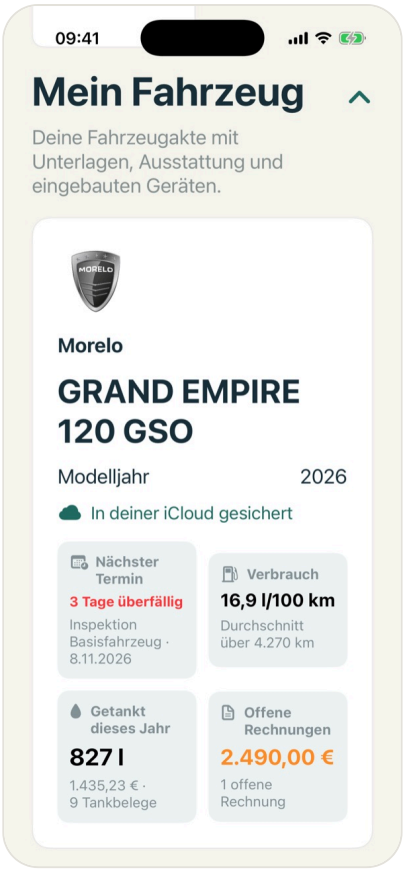
Delete file in Settings deletes only the currently selected vehicle if you have several. The next vehicle then opens.

Customising the home screen

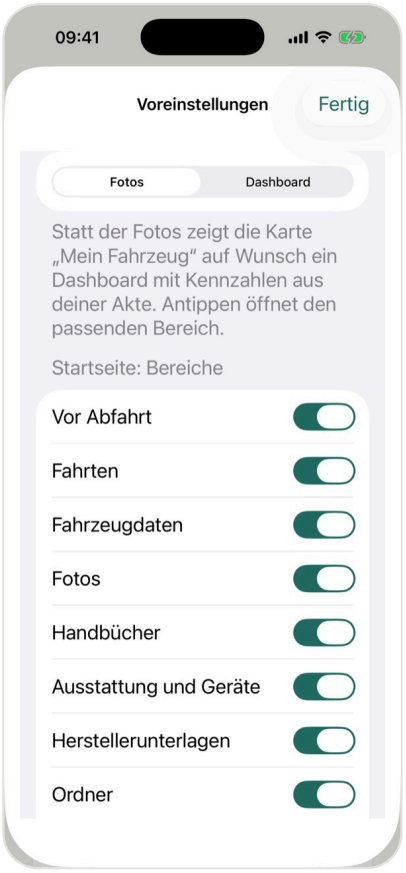
In **Settings** under *Home screen* you decide what you see on the home screen. This only applies to the device on which you set it.

Sections: each section has a switch. Anything you don’t need, for example Manufacturer documents or Connected, you switch off. The tile disappears, the entries in it are kept. Switching it on brings everything back; **Show all sections again** resets the list.

Large card: below “My vehicle”, the card shows either your **Photos** or a **Dashboard**. In the dashboard you choose the building blocks: next appointment, consumption, fuel this year, costs this year, unpaid invoices, mileage, open faults and next contract end. Tapping a building block opens the matching section.



Dashboard with demo data. An overdue appointment appears in red.

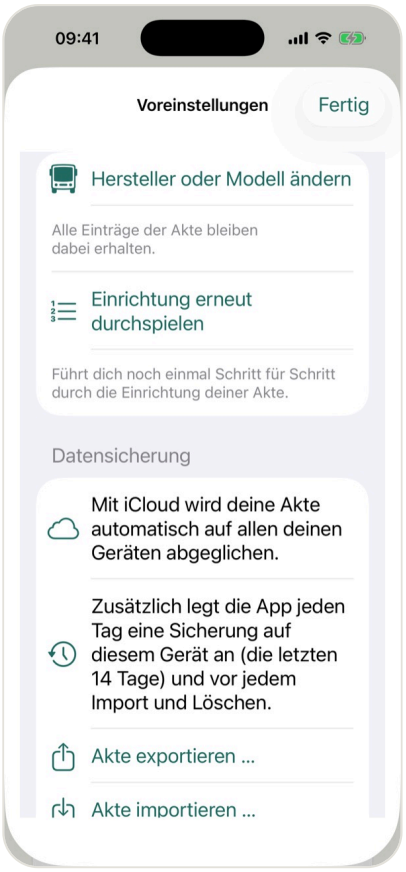


Switching the home screen sections on and off.

The guided setup

As long as the setup has not been completed, **Start or continue guided setup** in the Overview starts a four-step walkthrough: read in documents such as an invoice or order confirmation, scan the registration certificate, take photos and check the suggested equipment. You can interrupt at any time with *Continue later*. Later you will find **Run through setup again** in **Settings** under “Vehicle”.

Backup, export and deleting



Changing the model and backup in Settings.

iCloud: your file is stored in your private iCloud and is the same on all devices using the same Apple ID.

Daily backup: the app automatically creates a backup of every vehicle on the device each day and keeps the last 14 days, plus one before every import, before deleting and before entries drop out when saving. You can restore single entries or a whole backup under “Backup”.

Export and import file: in **Settings** under “Backup”. The export saves the whole file with photos and documents as a folder, for example in iCloud Drive or on a USB stick. Passwords from “Connected” are not included. When importing, the current file is backed up first and then replaced.

Delete file and **Change manufacturer or model**: also in Settings. Before deleting, the app creates a backup on the device.

Frequently asked questions

Who can see my data?

Only you. The file is stored in your private iCloud. Only what you explicitly share is shared: cases in the case database and your approximate location in “On the road”.

I have a second iPhone or a Mac

Sign in there with the same Apple ID and open the app. The file arrives automatically via iCloud.

Can I change the manufacturer or model later?

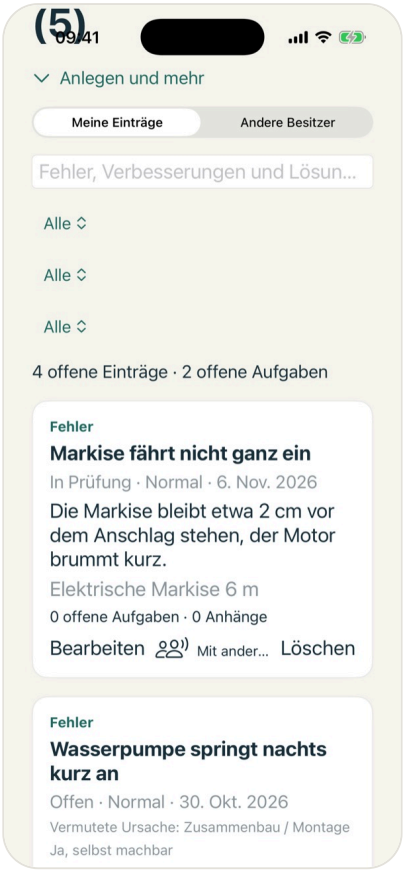
Yes, in *Settings* under “Vehicle” with *Change manufacturer or model*. All entries in the file are kept.

Faults & improvements

Record everything that is wrong with the vehicle or could be better in one place, keep track of it, report it to the service and share it with other owners.

In short

A fault is noted down quickly: *Quick add*, write one sentence, done. Everything else, such as device, cause, solution and costs, you can add later. At the top you switch between *My entries* and *Other owners*.



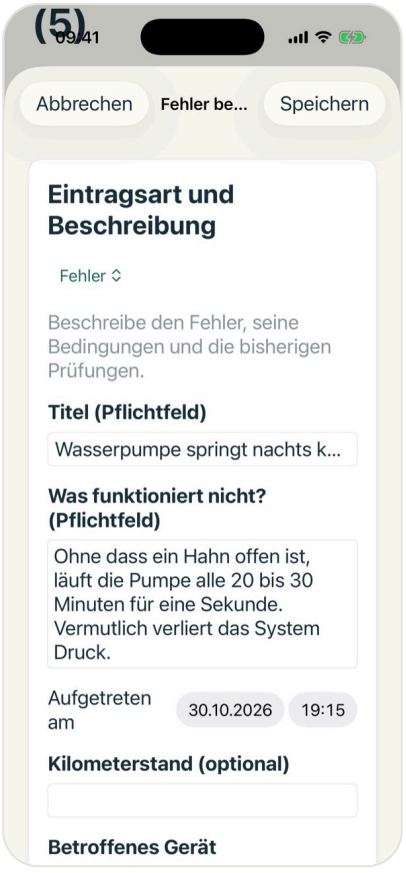
The Faults page: the switch at the top, the buttons and your entries below.

Recording a fault

1. Below the heading, tap **Add and more**, then **Quick add** if it has just happened. One sentence is enough, for example “Slide-out retracts at an angle”. You can add photos straight away.
2. Or **Report fault** if you already know more. The full entry then opens.
3. Choose the **device** from your equipment, for example the heating or the water pump. That way you can later find all faults of one device together.

4. Enter **when it happens** (conditions), any **error code** and what you have already **checked**.

5. **Save**. From now on the entry is in your file and backed up in your iCloud.



An entry with description, status and open tasks.

What the fields mean

Status: Open, Under review, In progress, Fixed. For improvements: Reported, Under review, Action planned, Implemented, Effect confirmed.

Suspected and confirmed cause: first your suspicion, after the inspection the cause confirmed by the workshop, for example installation, device defect or wear.

Tasks: small steps to tick off, such as “Book an appointment” or “Check the screw fittings”.

Solution: what helped in the end. This is worth its weight in gold later, for you and for others.

Warranty claim: if this is switched on, the app does not record any costs of your own.

DIY possible? and **Carried out by**: whether you can do it yourself and who fixed it.

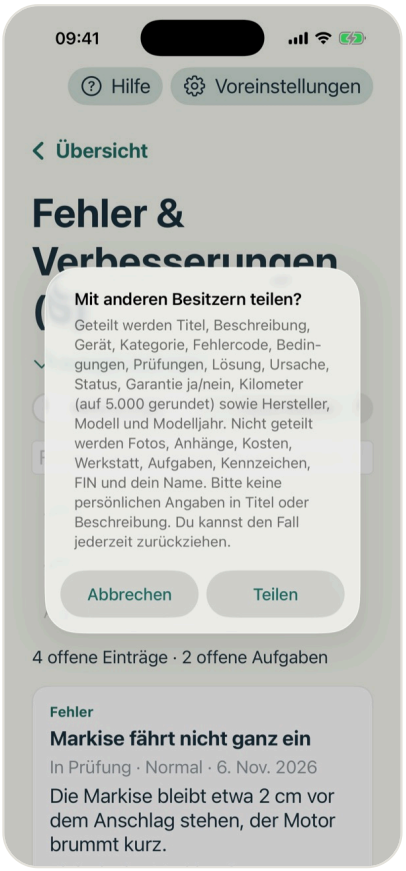
Reporting defects to the service

1. Below the heading, tap **Add and more**, then **Report defects to service**. All open defects that have not been reported yet are preselected.
2. Check the selection and tap **Create email**. The app opens a ready-made email draft to your service partner, with photos if you want.
3. You send the email yourself. Afterwards the app asks whether it should mark the defects as *Reported to service*.

> You set the service partner under *Addresses & workshops*. If none has been entered yet, the app suggests the Morelo service.

Sharing with other owners

If you have solved a fault, others can benefit from it. Below each of your own entries you will find **Share with others**. Before sharing, the app shows exactly what will be shared.



Before sharing you can see what will be shared and what will not.

Shared: title, description, device, error code, when it happens, what was checked, solution, cause, status, warranty yes or no, mileage (rounded to 5,000), manufacturer, model and model year.

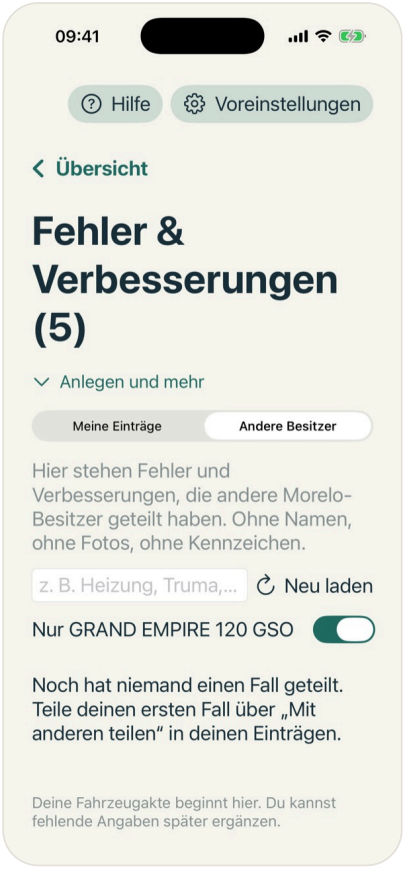
Not shared: photos, attachments, costs, workshop name, tasks, registration number, vehicle identification number (VIN) and your name.

Afterwards it says **Shared**. From there you can *Update now* or *Withdraw* the case. If you change a shared case, it is updated automatically. If you delete it, it is withdrawn.

Don’t put any personal details such as names, phone numbers or addresses in the title and description.

Cases from other owners

Switch to **Other owners** at the top. You see all shared cases for your manufacturer; with the switch *Only …* and your model, for example “Only GRAND EMPIRE 120 GSO”, only those for your model. The cases that most owners also have are at the top.



Searching cases from other owners.

Me too: shows that you have the same problem. Only the number is counted, not who.

Add to my file: takes over the case including the solution as your own entry, which you can then follow up.

Hide for me and **Report …**: via the three dots. We review reported cases.

Frequently asked questions

Can anyone see my name when I share?

No. The case is shared without your name, without photos and without the registration number. Apple technically assigns an anonymous identifier so that only you can change your case.

Why can’t I share a demo fault?

Demo entries are only there for trying things out and therefore don’t end up in the shared database.

“Other owners” stays empty or shows an error

You need an internet connection and must be signed in to iCloud on the device. If there is nothing there at all yet, nobody with your manufacturer has shared a case yet. Feel free to be the first.

How do I find all faults related to the heating?

Type “heating” or the device name into the search field at the top. The search covers title, description, solution, error code and device.

On the road: ‘I’m here’

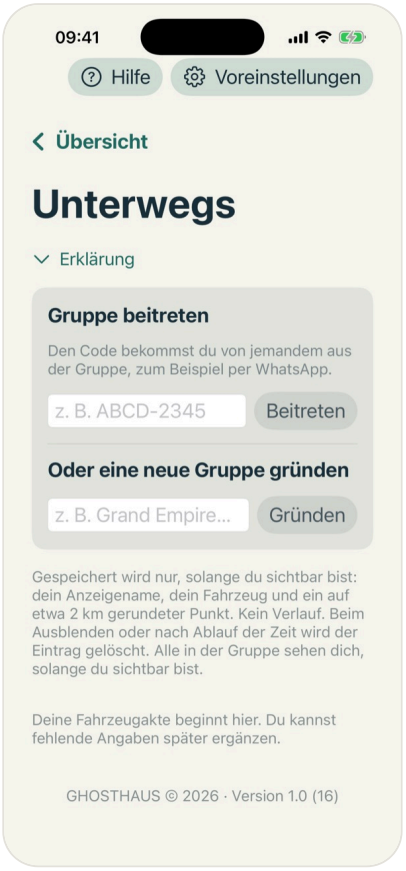
Be roughly visible to your group for a limited time and see who from the group is currently in the area.

In short

Join a group, enter your name, choose a duration, press *I’m here*. Your group then sees you as a circle of about 2 km. Your location is never stored more precisely than that. With *Hide now* you are gone again immediately.

1. Joining a group

You get the code from someone in the group, for example via WhatsApp. It has 8 characters, such as `ABCD-2345`.

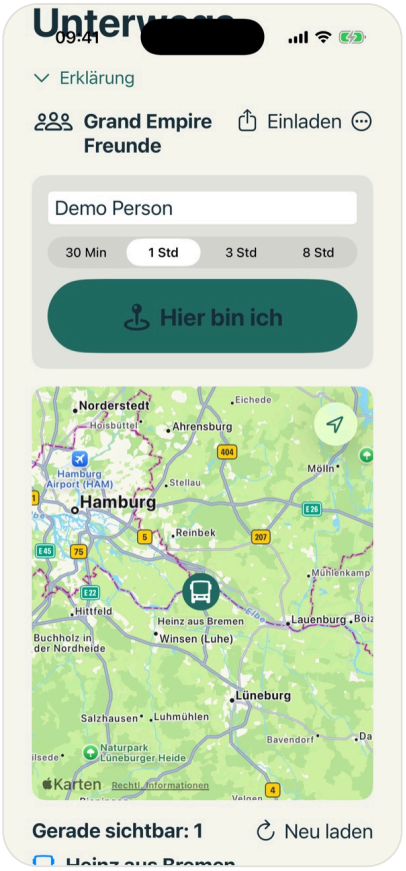


Without a group: enter a code or create a group yourself.

1. Open the **On the road** section.
2. Enter the code in the **Code** field. Upper and lower case and the hyphen do not matter.
3. Tap **Join**. The group appears at the top with its name.

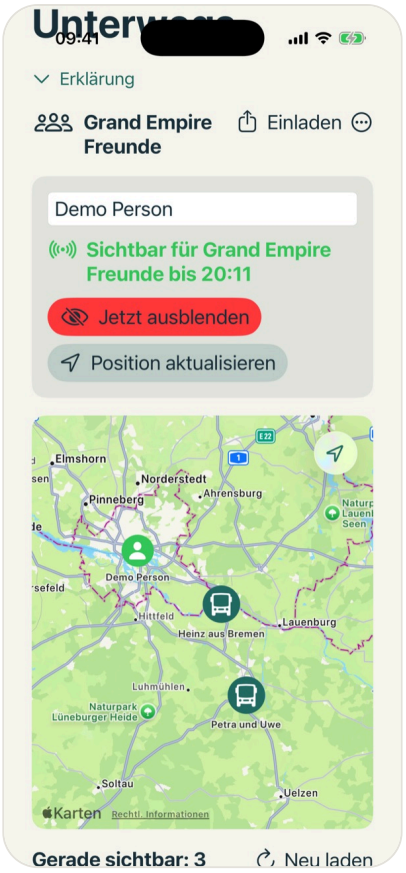
You create your own group at the bottom with a name and **Create**. You then pass on the code with **Invite**. Under the three dots you will find the code, another group and ‘Leave group’.

2. Becoming visible



Enter your name, choose a duration, ‘I’m here’.

1. Enter the **name** under which the others will see you, for example ‘Heinz from Bremen’.
2. Choose **how long** you want to be visible: 30 minutes, 1, 3 or 8 hours.
3. Tap **I’m here**. The first time, the iPhone asks whether the app may use your location.



Visible: the remaining time at the top, the group's map and list below.

As long as you are visible, *Visible to … until …* is shown in green at the top. Below it you see everyone in the group as circles on the map, and in the list with their vehicle, when they last checked in and roughly how far away they are. If you tap a name, the map jumps there.

3. Becoming invisible again

Hide now deletes your entry immediately. At the latest when the chosen time runs out, you become invisible automatically, even if you do not open the app again.

What exactly is stored

Only while you are visible: your display name, your vehicle from the file and a point rounded to a grid of about 2 km. The deviation from your real location is up to about 1.4 km.

There is no history: each update overwrites the old point. Only people who know the group code can see you.

Frequently asked questions

Does my circle move with me when I drive?

Yes, as long as the app is open: the position is then refreshed every 5 minutes. If the app is closed, your circle stays at the last reported location. If you want to report again while on the move, briefly open the app and tap *Update location*.

I can’t see anyone from the group

Only those who have pressed *I’m here* themselves and whose time has not yet run out are shown. The list reloads every minute, or immediately with *Reload*.

Do I need iCloud?

Yes. To join and become visible, you must be signed in to iCloud on the device. Nobody sees your Apple ID.

Can I be in several groups?

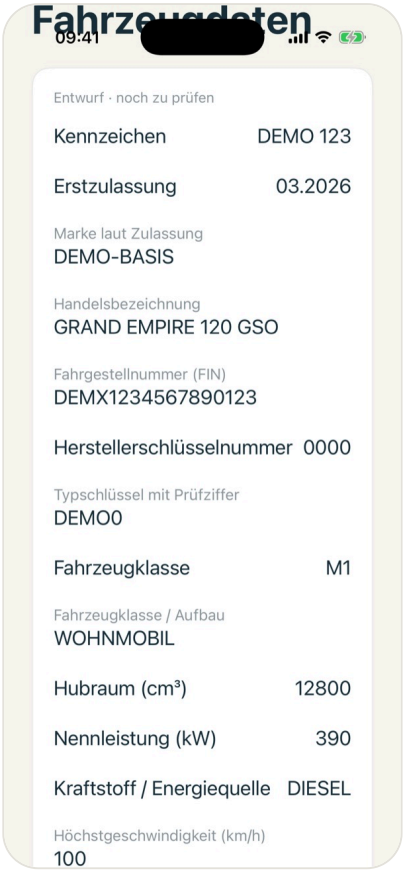
Yes. Via the three dots you get to ‘Another group’. At the top you then choose which group you are currently viewing. You are visible in the group in which you pressed ‘I’m here’.

Vehicle data and registration certificate

The key details from the vehicle registration certificate (German: Zulassungsbescheinigung Teil I), checked and always to hand.

In short

Scan the registration certificate or add it as a PDF/photo, check the recognised values against the original, confirm. Your number plate, VIN, dimensions, weights and axle loads are then in your vehicle file.



Vehicle data in the Overview, shown here with the sample registration certificate from the demo data.

Adding the registration certificate

1. In the Overview, expand **Vehicle data and registration certificate** and choose **Add registration certificate**.
2. **Scan registration certificate with camera** or **Choose PDF or photo**. Scan the fully unfolded German registration certificate (Zulassungsbescheinigung Teil I), including the remarks. For card-format certificates, such as the Dutch kentekenbewijs, please include the front and back.

3. The app reads the fields, for example A (number plate), E (VIN), F.1 and F.2 (gross vehicle weight) and 8.1 and 8.2 (axle loads).
4. Compare each value with the original, fill in empty fields and confirm **I've compared the details with the registration certificate**.
5. **Apply**. With *Check later* you can stop at any time.

Text recognition is an aid, not a substitute for the original. Weights and axle loads in particular deserve a second look: they determine how much you are allowed to load.

What you'll find where

Number plate, first registration, VIN: fields A, B and E.

Gross vehicle weight and unladen weight: F.1, F.2 and G. The difference is roughly your payload.

Dimensions: length 18, width 19, height 20. You need the height at bridges, tunnels and car washes.

Tyres: 15.1 and 15.2, handy when buying tyres.

Frequently asked questions

Do the scans stay on my device?

The documents and details are stored in your vehicle file, i.e. on the device and in your private iCloud. They are never shared.

A scan went wrong. How do I get rid of it?

Under *Scanned documents*, each scan has **Remove this scan**. Values you've already applied stay as they are. If you want to start again from scratch, use **Reset registration certificate …**: this clears all scans and values of the registration certificate; the rest of the file stays as it is.

My vehicle isn’t registered in Germany

The app also reads registration certificates in the EU card format, tested with the Dutch kentekenbewijs. It recognises the EU fields such as A, B, D.1 to D.3, E, F.1, F.2, G, O.1, O.2, P.1 to P.3, S.1 and T. The app doesn’t import name and address. Please check all values against the original.

The recognition misread something

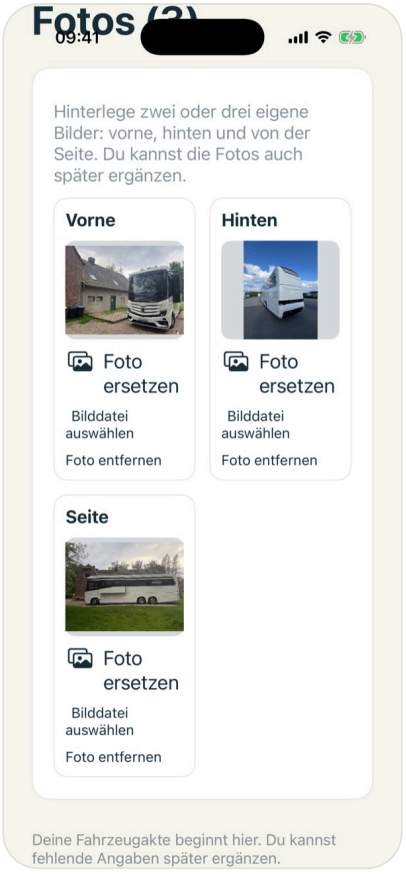
Simply correct the value by hand. With *Re-analyse existing scans* you can also run the recognition again; your previous entries are then replaced by the new suggestions.

Photos

Two or three of your own pictures of your motorhome: front, rear and side.

In short

The photos appear at the top of the Overview. Tap an empty slot to add a picture.



Three photo slots, shown here with the demo photos.

1. Open **Photos** or tap an empty photo slot in the Overview.
2. Choose a photo from your library or an image file.
3. To replace it, simply choose a new picture; **Remove photo** frees up the slot again.

A photo from the side also helps the workshop or insurer to identify the vehicle quickly.

Frequently asked questions

Are my photos shared?

No. Photos stay in your file and are shared neither in “On the road” nor in the case database.

Manuals

The operating instructions for your devices in one place, searchable and available offline too.

In short

Add a manual, photograph the cover page, add the original PDF and assign it to a device. The search also finds words inside the PDF, for example a fault code.



The manuals, shown here with the sample quick guide from the demo data. A tap opens it.

On the left you see the first page of the manual as a small picture. **Tap the row** to open the manual. The **pencil** on the right opens its details: title, device, language, edition, source and cover page. If the PDF is still missing, the row says **No PDF yet · add one**.

Adding a manual

1. Tap **Add manual**.
2. **Add cover page as photo or scan**. This lets you see later which manual it is.
3. **Add original manual as PDF** if you have it, for example from the manufacturer’s website.
4. Enter the title, manufacturer and exact device name, edition and language, and choose

the **related device**.

5. **Save**.

Enter the edition or date of the manual. Devices change over the production years, and the instructions need to match your device.

Frequently asked questions

How do I open a manual?

Tap the row of the manual. Use the magnifying glasses at the top to zoom in and out; **Close** takes you back to the list.

Does the search work inside the PDF?

Yes. The text of the PDF is read when you add it. If you enter “E 517” at the top, for example, you will find the place with this error code.

Where can I get the original PDFs?

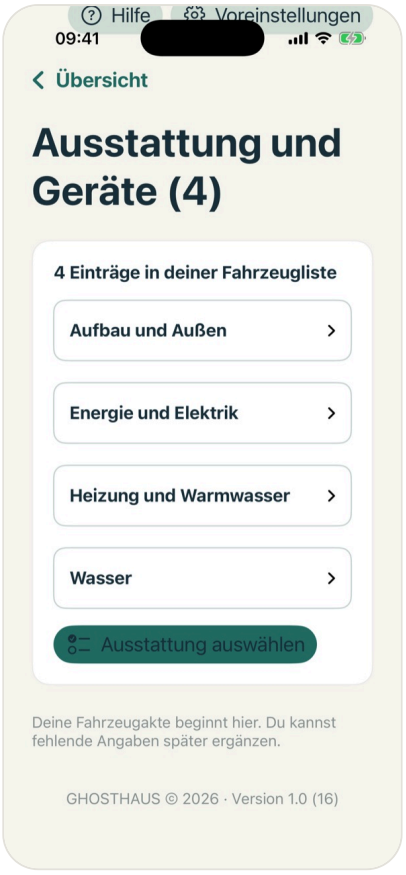
Usually on the website of the device manufacturer. Under *Manufacturer documents* you will find public documents from your vehicle manufacturer.

Equipment and appliances

Which appliances are in your vehicle, where they are installed and what serial numbers they have.

In short

The list is filled from your invoice, from suggestions or by hand. For each appliance you can store the serial number, a photo and the installation location on the floor plan.

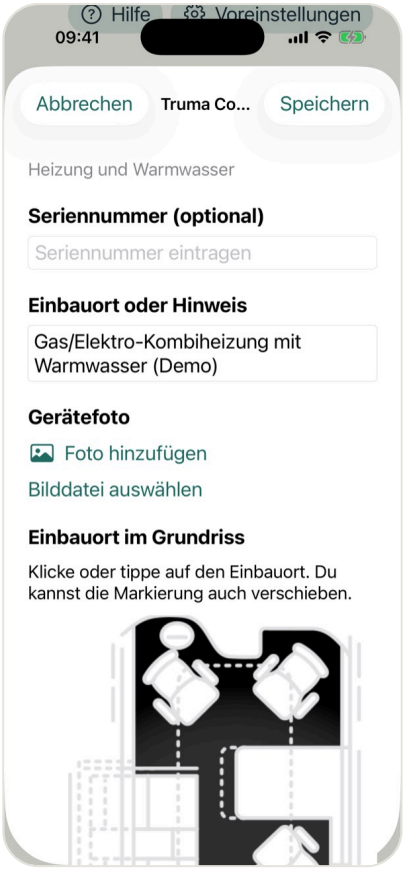


The equipment with the appliances from the demo data.

Adding appliances

1. Expand **Equipment and appliances** and tap **Select equipment**.
2. Select suitable suggestions, for example from the invoice you read in, or enter one yourself with **Add your own device**. The search at the top helps with long lists.
3. **Apply**. The appliances are now in your vehicle list and can be selected for faults, invoices and manuals.

Appliance details and installation location



Mark the installation location on the floor plan and enter the serial number.

Installation location on floor plan: tap the spot where the appliance is fitted. The marker can be moved.

Serial number: you need it for warranty claims and when ordering spare parts.

Device photo: for example of the rating plate.

The floor plan comes from the manufacturer and applies to the model. Year of manufacture and optional extras may differ.

Frequently asked questions

Why are faults linked to appliances?

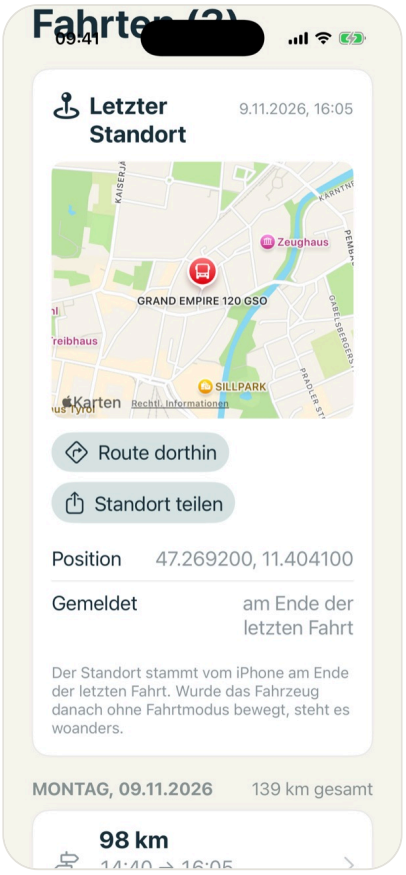
So that later you can see at a glance what has already happened with an appliance, and find the related invoices and manuals.

Drives

All recorded drives by day, the last location of your vehicle and the way there.

In short

Drives are recorded in drive mode under *Before departure*: tap “Set off”, and “End drive” at your destination. Under *Drives* you then see every drive with kilometres, times and route.



At the top the last location with “Directions” and “Share location”, below the drives by day.

1. Before you drive, open **Before departure** and tap **Set off**. The app counts time and kilometres with the iPhone’s GPS.
2. At your destination, tap **End drive**. This creates a drive report.
3. Under **Drives** you find the drives by day, with the day’s total, for example “502 km total”.
4. Tap a drive: the report shows distance, total time, driving time, top and average speed, stops and the route on the map. There you can also assign the drive to a trip or delete it.

Last location

The map at the top shows where the last drive ended – where your vehicle is most likely parked.

Directions opens Apple Maps, Google Maps, Waze or TomTom.

Share location sends a map link by message, mail or WhatsApp, for example to your family.

The location comes from the iPhone at the end of the last drive and is not updated continuously. If the vehicle was moved afterwards without drive mode, it is somewhere else.

Frequently asked questions

Why is a drive missing?

Drives are only recorded in drive mode, from “Set off” to “End drive”. Very short drives under one minute and under 100 metres are not saved.

Do I see my drives on all devices?

Yes. Drives are stored in your file and reach your iPhone, iPad and Mac via iCloud.

Can I connect my own GPS device?

Not yet. External devices, for example a RaceBox, are planned for later.

How is this different from trips?

A drive is a single journey, a trip the whole holiday with stops, nights and costs. More under Trips and drives.

Trips and drives

How the two tiles differ and how they fit together.

In short

A **drive** is a single journey from A to B. A **trip** is your whole holiday, from leaving home to coming back – with several drives, nights, expenses and experiences.

Drives – the logbook of journeys

- A drive is recorded when you tap **Set off** under **Before departure** and **End drive** at your destination. The iPhone's GPS measures along the way.
- Each drive has kilometres, total time, driving time, top and average speed, stops and the route on the map.
- The **Drives** tile lists all drives by day, with the total for each day.
- At the top is the **last location**: where the last drive ended, so where your vehicle probably is – with **Directions** and **Share location**.
- You don't need a trip for this. A drive to the workshop or to winter storage is recorded too.

Trips – the travel logbook

- You create a trip yourself: **Trip starts now** at the start, **Arrived here** at each place, **Departure** when moving on, **Back home** at the end.
- At its heart are the **stops**, where you stayed overnight, with address, rating, pitch fee and notes.
- The app counts the **nights** per trip, per year and per country.
- It adds up the **costs**: invoices and fuel receipts from the trip period are included automatically, and you log expenses on the road with one tap, also in foreign currency. At the end you see costs per day and per night.
- There is also the **diary** with text, weather and photos, and the **trip report** as a PDF.

How they fit together

Every drive that starts during a running trip is assigned to that trip. In the trip you see its drives; in the drive report you can change the assignment.

A trip's kilometres come from the odometer readings you enter at the start and end. Drives count what GPS measured between "Set off" and "End drive".

Rule of thumb: drives answer “How far, how long, and where is my motorhome right now?”. Trips answer “Where were we, how many nights, what did it cost and what did we experience?”.

Frequently asked questions

Do I have to use both?

No. Each tile works on its own. Hide what you don’t need in Settings under *Start page: sections*.

Does the app track me?

No. For drives, the app only measures while drive mode is running. For trips, it asks for the location when you tap “Arrived here”. It only records in the background if you switch that on for trips under *Customise*.

Why does the trip map show its own route?

The trip map records the route while drive mode is running, or optionally in the background between “Departure” and “Arrived here”. Without a recording, a dashed line connects the stops.

More: Drives · Trips & logbook · Before departure

Energy (Victron)

Battery, solar, generator or shore power and consumers of your Victron system – live in the app.

In short

If you have a Victron Cerbo GX or another GX device on board, switch on access under *Settings › Victron access*. The *Energy* tile then appears. The app only reads and changes nothing on the system.



State of charge as a ring, below it the energy flow: where the power comes from, what goes into the battery and what the consumers use. Shown with example values.

Setting up

1. Put your iPhone, iPad or Mac on the same Wi-Fi as the Cerbo.
2. In the app, open **Settings › Devices in the vehicle › Victron access** and switch it on.
3. Under **Address**, leave “venus.local” or enter the Cerbo’s IP address. For **Access**, “Web interface (port 80)” usually works without any further setting on the Cerbo.
4. Tap **Test connection**. If your iPhone asks about the local network, tap “Allow”.

5 When “Connected – system found” appears, you are done. Under **Values shown** you choose what appears in the Energy section.

What you see

Battery: state of charge as a ring, plus whether it is charging or discharging, power, voltage and current.

Energy flow: *From* (solar, generator or shore power), *Battery* and *To* (consumers 230 V and 12/24 V).

Your values: the values you selected in the settings.

At the top you see whether the values are **live**. If the connection is lost, the app shows the last values faded with “Last updated …”.

Try it without a system: under Victron access, switch on “Show example values”. The display is then marked as an example.

Frequently asked questions

It says “Device not reachable”.

Check that the device is on the same Wi-Fi as the Cerbo and that “Local Network” is allowed for Wohnmobil-Akte (iOS Settings › Wohnmobil-Akte). If the address is “venus.local”, try the Cerbo’s IP address; you find it on the Cerbo under Settings › Network.

It says “Connection refused”.

For the access “MQTT (port 1883)”, the **MQTT access** switch must be on at the Cerbo under Settings › Integrations. Don’t confuse it with “MQTT devices” on the same page – that is for devices that send data *into* the Cerbo. Or choose the access “Web interface” in the app.

It says “VRM portal ID missing”.

The app looks for the system itself. If it does not report, enter the VRM portal ID. You find it on the Cerbo under Settings › VRM online portal.

Does it work on the road without Wi-Fi?

No. The app reads the values directly from the Cerbo on the local network, not via the internet. Outside the Wi-Fi you see the last received values marked as outdated.

Is it safe?

The app only reads. But if no password is set on the Cerbo, any device on the same Wi-Fi can read and possibly control the system. That is a property of the Cerbo, not the app. A security profile with a password (Cerbo: Settings › General) is recommended; signing in with a password is coming in one of the next versions of the app.

Do I have to enter the Cerbo’s address twice?

No. If the Cerbo is already listed under Connected, Victron access offers “Use address from “Connected””.

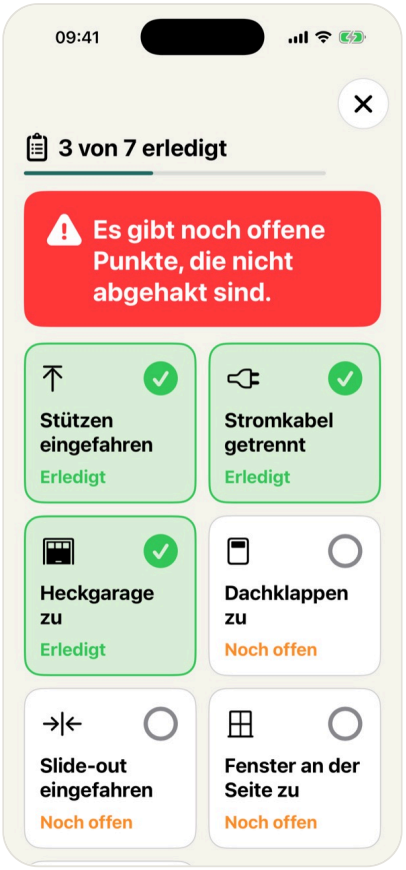
Before departure

A checklist with large switches so that nothing is forgotten before you set off.

In short

Tap the **Before departure** tile. Tap each item once it’s done, then **Set off**. While driving, you see the time, driving time, kilometres, height, weight, length and width in large type. The **cross** at the top right takes you back to the Overview at any time.

Before the journey



Three items done, four still open (demo).

Large switches for levelling jacks, power cable, rear garage, roof vents, slide-out, side windows, and drawers and cupboards. Tapping toggles between **Done** and **Still open**. Once everything is done, ‘All done – drive safely!’ appears.

Set off switches to the on-the-road display and starts the driving time.

If an item is still open, a large red notice appears at the top: “Some items are still not ticked off.” If you tap **Set off** anyway, a red card asks **Really set off?** and lists the open items. **Yes, set off anyway** starts the drive, **Back to the list** does not.

At the bottom: **Edit list** (hide items, up to four items of your own, your own symbol for each item, daily limit, kilometres via GPS), **Earlier drives** and **Reset ticks** for the next departure.

While driving



After an hour and a half of driving (demo data).

Time in large type at the top.

Driven: today’s driving time, with a bar towards the daily limit (default 4 hours): green, orange from 80 %, red once the limit is reached. **Pause** stops the time, **Continue driving** lets it run on. The next day it starts at zero.

Kilometres: via GPS, only while the journey is running and the display is open. An approximate figure.

Height, weight, length, width from the registration certificate (fields 20, F.2, 18, 19). Weight is the permitted gross vehicle weight.

The height on the registration certificate doesn’t include roof equipment added later, such as a satellite dish or air conditioning. In landscape (dashboard mount), time and dimensions are shown side by side. While the display is open, the screen stays on.

Frequently asked questions

Can I change the symbols of the items?

Yes. In **Edit list**, tap the symbol to the left of the item and choose a different one. This works for the preset items and for your own. **Back to the default symbol** restores the original.

Does the list apply to all vehicles?

No, each vehicle has its own list. It is only saved on this device, not in iCloud.

Where do I find my drives?

End drive creates a drive report. All drives are listed by day in the Drives tile.

Can I hide the tile?

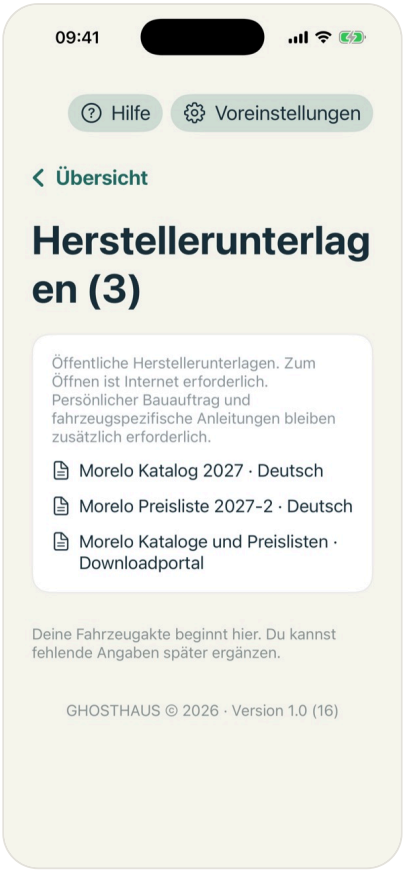
Yes, in Settings under *Home screen: sections*.

Manufacturer documents

Public documents from your vehicle manufacturer, such as brochures, price lists or instructions.

In short

This is where you find links to public manufacturer documents. You need an internet connection to open them. You file personal documents under Invoices, Contracts or Manuals.



Manufacturer documents for Morelo.

1. Expand **Manufacturer documents**.
2. Tap a document. It opens in the browser on the manufacturer’s website.

Frequently asked questions

Why is the list empty?

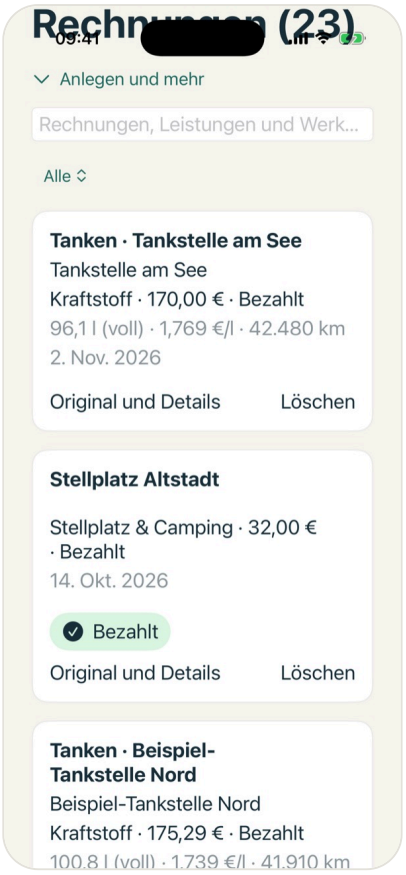
No public documents have been added for your manufacturer yet. The list grows with app updates.

Invoices

All receipts relating to the vehicle, with the original, amount and assignment to an appliance or fault.

In short

Scan or import an invoice, check the suggested details and save. The original can be opened at any time.



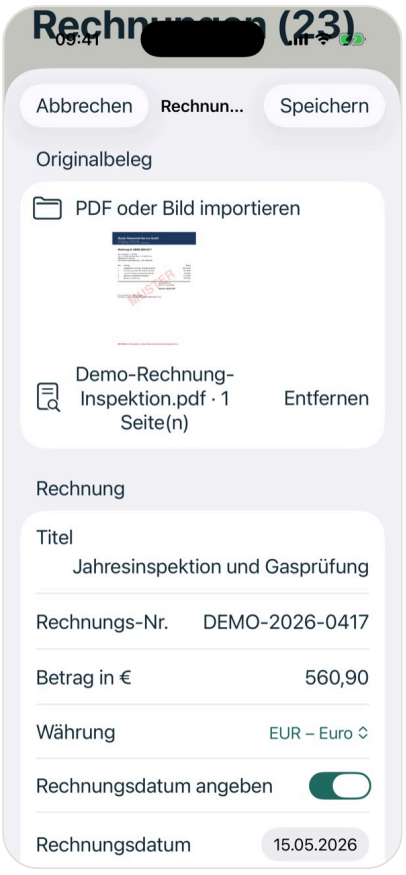
The invoices in the demo data, with total and search.

Adding an invoice

1. Below the heading, tap **Add and more**, then **Add invoice**, and scan the receipt or import it as a PDF or photo.
2. The app reads the receipt and takes over what it recognises with certainty: sender, postal address, amount, date, invoice number, phone, email, website and the sender's **Bank details**. A box shows what was taken over. **Please check briefly**; anything unclear is left empty.
3. Choose a **Category**, for example Repair, Maintenance, Spare parts, Tolls & vignettes or

Pitch. With ‘Other’ you can enter your own category. Set **Already paid** if that is the case.

4. If you know it, enter the **Mileage**. From this the app calculates the kilometres driven.
5. Under **Assignment**, choose an appliance or a fault entry.
6. **Save**.



Original and details of an invoice.



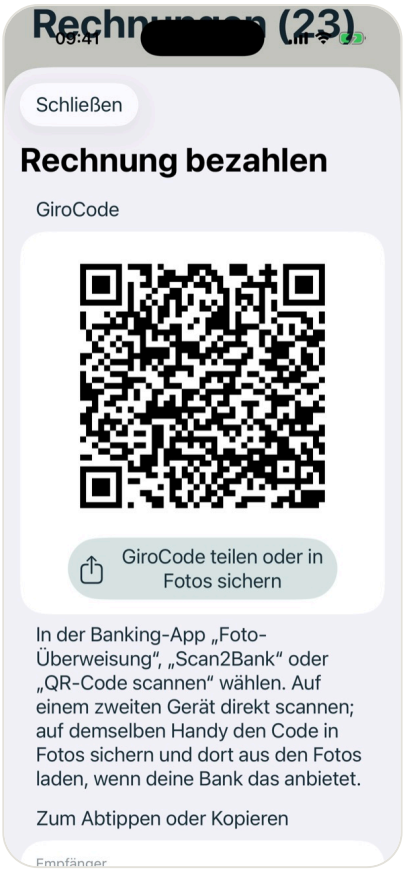
After importing an (invented) sample receipt.

Paying and ticking off

In the list, every invoice has an **Open** or **Paid** button. One tap switches it without opening the invoice.

If the invoice is open and contains a valid IBAN, **Pay** also appears. There you will find:

- the **Payment QR code (EPC)** (a QR code for bank transfers, known in Germany as GiroCode). Many banking apps read it with a function such as ‘Foto-Überweisung’ (photo transfer), ‘Scan2Bank’ or ‘QR-Code scannen’ (scan QR code). Recipient, IBAN, amount and payment reference are then already filled in.
- On a second device (iPad, Mac, your partner’s phone) you scan it directly from the screen. On the same phone you save it with **Share QR code or save to Photos** and load it from Photos in your banking app, if your bank offers this.
- all details individually to **Copy**.
- **Transferred – mark as paid** sets the tick.



Payment QR code (EPC) of an open demo invoice.

The app never makes transfers itself and has no access to your bank. You always have to authorise the transfer in your banking app.

For a credit note, enter a negative amount. It is deducted from the total.

For refuelling there are the **Fuel receipt** and **AdBlue** buttons: just amount, litres and mileage, without any scan. More on this under Expenses.

Frequently asked questions

My banking app does not read the payment QR code from Photos.

Not every bank offers this. In that case, scan the code with a second device or take over the IBAN and amount with ‘Copy’.

How well does recognition work?

Best with PDF invoices containing real text. With photos and scans it depends on the image quality. The app works only on your device; nothing is uploaded. If the receipt states that the amount will be debited from *your* account, it does not take over that IBAN. German and Dutch invoices are recognised, other languages only partially.

Where can I see what everything cost?

Under Expenses: total per year, breakdown by category, consumption and what is still outstanding.

Can I still view the original later?

Yes, via *Original and details* on every invoice.

Is my insurance invoice counted twice?

A contract with a premium under Insurance & contracts already counts in your expenses. If you also file the premium invoice here, link it to the **Contract** under **Assignment** in the invoice. It is then not counted again. Without the link, the app points it out (“Probably counted twice”).

What is “In address book” for?

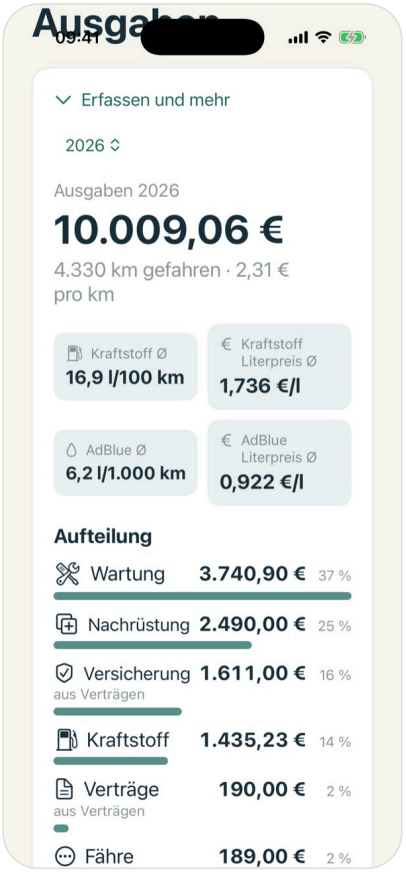
It links the invoice to the workshop or dealer in your addresses. The details on the invoice stay as they are on the receipt; empty fields are filled from the address book. If the issuer is already in your address book, the app suggests the link.

Expenses

What your vehicle costs per year, broken down by category, plus consumption and price per litre for fuel and AdBlue.

In short

Choose a year and see: this much in total, split like this. Your receipts from ‘Invoices’ and the premiums from ‘Insurance & contracts’ are counted. You record fuel receipts right here with one tap.



Annual overview with consumption and breakdown (demo data).

What you see

Period: one year or ‘All years’.

Total and, if mileage readings have been entered, the kilometres driven and the **cost per kilometre**.

Consumption: fuel in litres per 100 km, AdBlue in litres per 1,000 km, each with the average **price per litre**.

Breakdown: one bar per category with amount and share, largest item first. Premiums from contracts are marked ‘from contracts’.

Recording a fuel receipt

1. Below the heading, tap **Add and more**, then **Fuel receipt** or **AdBlue**. This works here and under ‘Invoices’.
2. Enter the **Amount**, **Litres** and **Mileage**. The app works out the price per litre itself.
3. Leave **Full tank** switched on if the tank is full. If you only topped up, switch it off.
4. You can photograph the receipt, but you don’t have to. **Save**.



A fuel receipt is recorded in a few seconds.

You can also see the average consumption at the very top of the Overview, next to your vehicle.

Categories

Fuel, AdBlue, Tolls & vignettes, Pitch & campsite, Care & cleaning, Gas, Insurance, Vehicle tax, Maintenance, Repair, Spare parts, Retrofit / upgrade, Vehicle purchase and Other. Under **Other** you can enter a **custom category**, for example ‘Ferry’ or ‘Car park’. It then appears as a separate item.

Frequently asked questions

How is consumption calculated?

Using the full-tank method: from one full tank to the next. Anything you topped up in between is included. The first fill-up only serves as the starting point. That’s why consumption appears from the second full tank with a mileage reading.

How do insurance and other contracts get into the expenses?

Enter the **Premium** and the **Payment interval** for the contract. The app spreads the annual premium pro rata over the months of the term in each year. Don’t also record the same premium as an invoice, otherwise it counts twice. The app points this out if it looks that way.

Are costs from fault entries included?

No. Only saved receipts in euros and the premiums from contracts are counted. Credit notes are deducted. That way nothing counts twice.

Where do the kilometres driven come from?

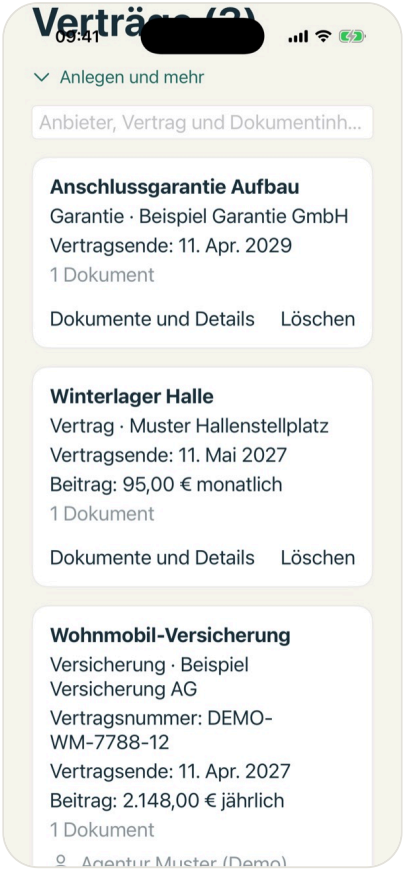
From the mileage readings on your receipts, including workshop invoices. The more often you enter it, the more accurate the kilometres and cost per kilometre become.

Insurance & contracts

Insurance, warranty, winter storage and other contracts with number, term and document.

In short

Add a document, enter the provider and contract number, set the start and end, and attach the policy as a PDF or photo.

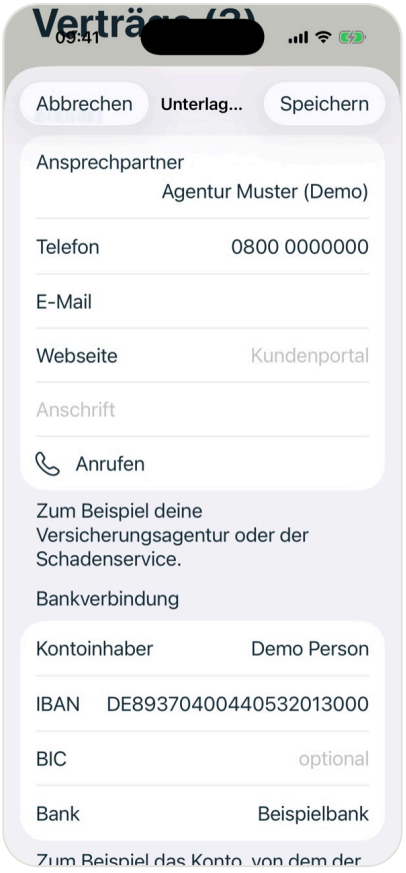


Insurance, winter storage and warranty from the demo data.

1. Below the heading, tap **Add and more**, then **Add document**.
2. Choose the **Type**: Insurance, Contract, Warranty or Other document. Then enter the **Insurer / provider**.
3. Quickest: import the policy as a PDF or photo at the top under **Documents**. The app takes over the provider, contract number, premium, payment interval, address, phone, email, website and bank details, as far as it recognises them reliably. Please check them.
4. Under **Contact**, add the contact person, phone, email, website and address; under **Bank details**, the account holder, IBAN, BIC and bank. If you need to make a claim, you have everything to hand straight away.
5. Enter the **Start** and **End** and note the notice period under *Notes / notice period*.

6. Under **Premium**, enter the amount and the **Payment interval**, for example €2,148 yearly. It is then automatically included in Expenses.

7. **Save**.



Contact and bank details of an insurance policy (demo data).

There is no automatic reminder for notice periods yet. Enter the period in the notes; you can create appointments with reminders under *Inspections & appointments*.

Frequently asked questions

How is the premium counted in the expenses?

Pro rata according to the months of the term within the year. If the insurance starts in March, ten twelfths of the annual premium count for that year. If the contract continues, leave the contract end empty or move it. If a contract shouldn't be counted, switch off 'Include in expenses'.

Can I search the content of the policy?

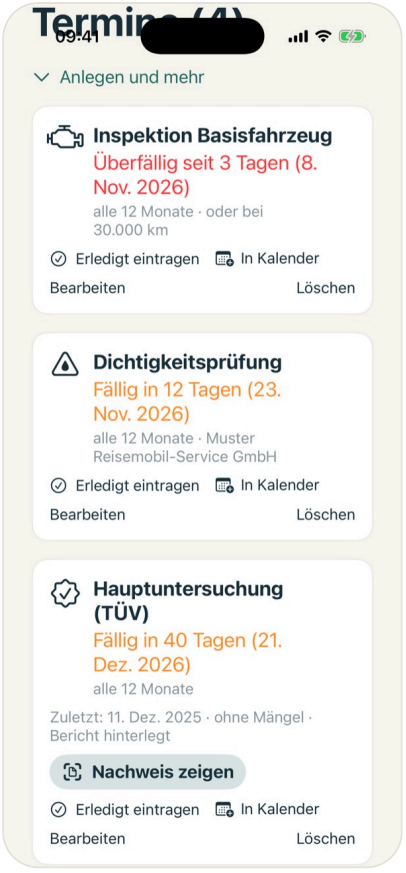
Yes. The search finds the provider, contract number and text from the stored documents.

Inspections & appointments

MOT (the German roadworthiness test, HU/TÜV), gas safety check, damp / leak test and services, with the next due date, the history and the certificate to show. For Dutch vehicles: APK.

In short

With ‘Add common inspections’ you have the MOT, gas safety check, damp test and services set up in seconds. After an inspection, use ‘Mark as done’ and the next date is calculated automatically.



Inspections with due dates, including an overdue service.

1. Below the heading, tap **Add and more**, then **Add common inspections**, or enter them one at a time with **Add inspection or appointment**.
2. For each inspection, enter the **next date**, optionally a mileage as well, and the workshop or testing station.
3. After the inspection, use **Mark as done**: date, mileage, result and the **inspection report or sticker** – scan it or add it as a photo or PDF.
4. If the report says until when the inspection is valid, enter it under **Valid until (per report)**. That becomes the next date. Otherwise the app calculates it from the interval, for

example 24 months for the gas safety check.

5. With **Add to Calendar** a single appointment goes into your calendar, with a reminder two weeks beforehand. Automatically for all inspections: see Automatically in the calendar.

Due on …: the next date, if it is still more than 60 days away.

Due in … days in orange: the date falls within the next 60 days.

Overdue by … in red: the date has passed. Time to book a workshop appointment.

On the home screen, the *Inspections & appointments* tile always shows the next date that is due.

Adding an inspection that is already done

When you set up the app, the last inspection has usually already been done and the report is in a drawer. Add it right away: create the inspection or tap **Edit**, then under **Already done?** tap **Enter last inspection**.

Enter the date of the inspection, the result and the report as a photo or PDF, and the invoice if you like. The app works out the next due date from it: date plus interval, or "valid until" if the report states it.

Older reports go in via **Add an earlier inspection** in the history. The next due date always follows the most recent inspection; an older report you add later does not move it.

Show certificate

If you have added a report to an inspection, its card shows **Show certificate**. One tap opens the latest report full screen – handy at a roadside check, at the dealer or for the warranty.

Many warranties on the habitation area (body) are only valid with an annual damp test. With the history and "Show certificate", you always have the proof with you.

Vehicle from the Netherlands: APK

1. At the top of *Inspections & appointments*, choose "Netherlands" under **Vehicle registered in**. The main inspection is then called **APK (RDW)**; the gas safety check is not suggested, as it is not required in the Netherlands.

2. After the APK, use **Mark as done** and scan the **keuringsrapport**. The app reads the inspection date, “Geldig tot”, mileage, result and testing station itself and shows below what it took over. Please check it briefly.
3. “Geldig tot” becomes the next APK date.

In the Netherlands you don’t have to carry the keuringsrapport. Other countries may ask for it – with **Show certificate** you have it with you.

For motorhomes the APK is usually due every year; petrol vehicles up to 3,500 kg less often in the first years. The exact date is on the report.

Invoice for an inspection

Report and invoice belong in different places: the report stays with the inspection, the invoice is listed under Invoices and counts towards your expenses.

When you **Mark as done**, tap **Create invoice** under **Invoice**. The app fills in title, date, testing station and the report; you add the amount. If the invoice already exists, choose **Link existing invoice**.

The inspection then shows “Invoice: €89.00” (tap to see the receipt) and the invoice shows “Belongs to: gas safety check on …”. If report and invoice are the same PDF, the file is stored only once.

Automatically in the calendar

In Settings under **Calendar**, switch on “Add appointments to Apple Calendar” and allow access. All due inspections then appear in your default calendar, with a reminder 14 days before. The entry carries the vehicle’s name, for example “Smart ForTwo: MOT”.

When an inspection is done and the next date moves on, the app moves the entry. If you delete the inspection, the entry disappears.

The switch only applies to the device where you turn it on. Switched on on iPhone *and* iPad, the appointments would appear twice, because Apple Calendar itself syncs via iCloud.

Frequently asked questions

The app took nothing from the RDW report.

This works with clearly readable scans of the Dutch keuringsrapport. If a value is not recognised, the field stays empty – just enter it yourself.

How does the app know the intervals?

The usual intervals are pre-filled, for example 24 months for the gas safety check under G 607 (the German technical rule for gas systems in motorhomes). Check them for your vehicle and change them if necessary.

Addresses & workshops

Dealers, service partners, workshops, restaurants and recommendations, with map and navigation. Pitches have their own section: Overnight stays & pitches.

In short

You take your dealer and service partner from the manufacturer directory. You add your own contacts and recommendations yourself. The map shows everything near you.



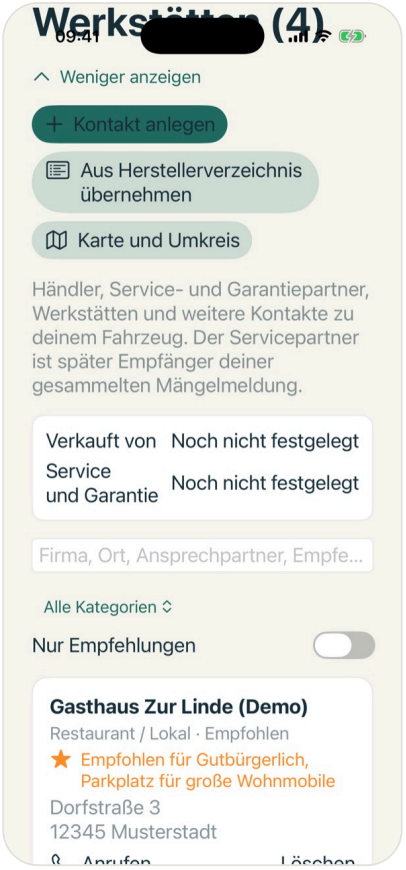
The addresses in the demo data, with a restaurant and recommendations.

Adding contacts

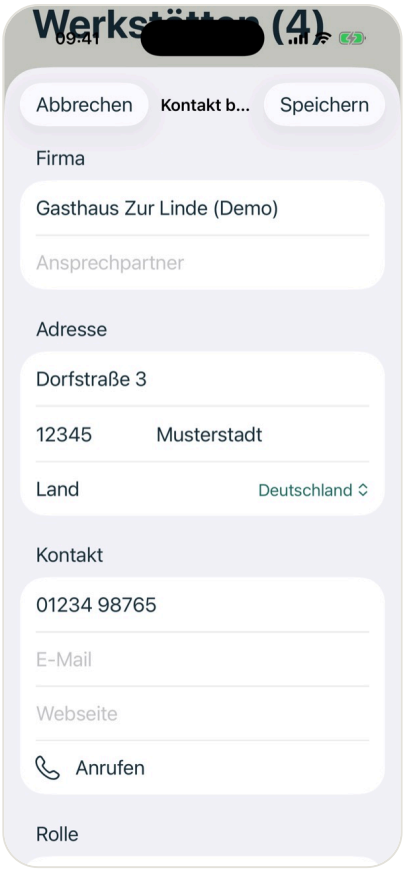
1. Below the heading, tap **Add and more**, then **Take from manufacturer directory**: search for dealers and service partners of Morelo, Carthago, Concorde or Niesmann+Bischoff and take them over.
2. Or tap **Add contact**. You enter the address in separate fields: **Street and house number**, **Postcode**, **Place** and **Country**. That way all addresses look the same and the map finds them reliably.
3. Choose a **Role**: Dealer, Service, Workshop, Recommended, Restaurant / pub and others.

4. For **Recommended**, enter under *Recommended for* what it is recommended for, for example ‘360° cameras’ or ‘car wash for motorhomes’.

5. At the top, set your **Seller** and **Service partner**. The service partner is the recipient of your defect report.



After ‘Add and more’: buttons, explanation and the assignment of dealer and service partner.

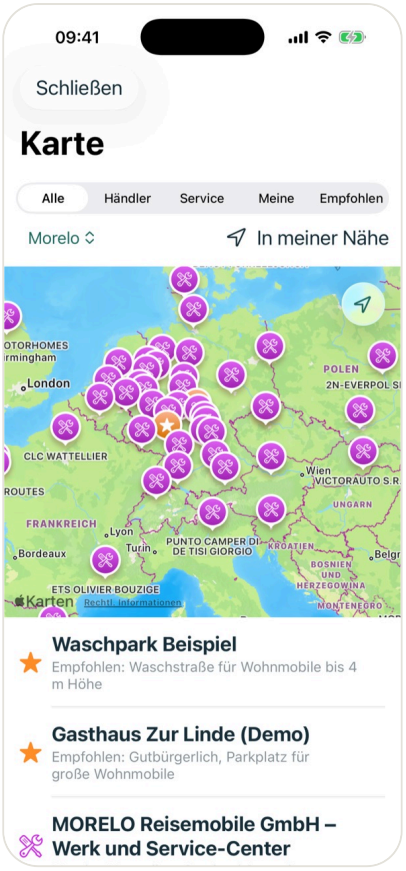


Address in fields: street, postcode, place and country.

Filtering by category

Above the list you choose a **Category**, for example only workshops or only restaurants. Only categories that occur in your file are offered, with their count. Combined with **Recommendations only**, you can see just your recommended restaurants, for instance.

Map and radius



The map with dealers and service partners.

Map and radius shows your own contacts, recommendations and the manufacturers' partners. At the top you filter by All, Dealer, Service, Mine and Recommended.

Near me asks for your location and sorts the list by distance.

For each entry, **Apple Maps** or **Google Maps** starts the route directly. Under **Other app** you will find **Waze**, **TomTom GO** and **Copy address**.

On the Mac, the map opens in its own window, which you can resize as you like.

Navigation

In the list, every entry with an address has a **Navigation** button. There you choose **Apple Maps**, **Google Maps**, **Waze** or **TomTom GO**. For all other apps, such as Navigon or the vehicle's built-in satnav, there is **Copy address**: then paste it into the search field of the other app.

TomTom GO receives a map point instead of an address. If none is saved for the entry, the iPhone converts the address first. With imprecise addresses the destination may therefore be slightly off; check it in TomTom before you set off.

Frequently asked questions

Where are my pitches?

In their own section, Overnight stays & pitches, which also has the Campercontact code, sharing and search in Campercontact, park4night, Stellplatz-Radar and Landvergnügen. They no longer appear under Addresses.

What happens to addresses I used to write on a single line?

When opening, the app automatically splits them into street, postcode, place and country if this can be done unambiguously, for example with ‘Seeweg 12, 12345 Musterstadt’. If that does not work, the previous address is shown below the fields and you split it up by hand once.

How up to date is the manufacturer directory?

It comes from the manufacturers’ public dealer pages, as of October 2026, without guarantee. Before a long journey there, it is best to give them a quick call.

Can anyone see my recommendations?

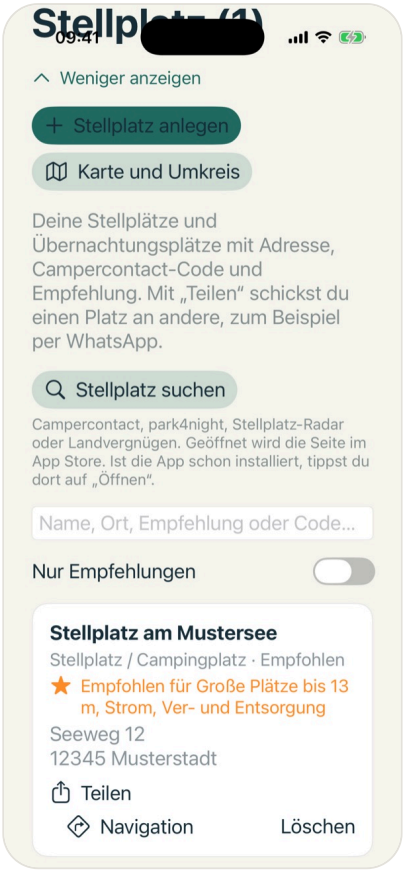
Not yet. Recommendations stay in your file. A shared counter ‘recommended by N owners’ is planned.

Overnight stays & pitches

Your motorhome pitches and overnight spots in one place, with Campercontact code, sharing and search in the well-known pitch apps.

In short

You add places you liked here, with address and Campercontact code. With ‘Share’ you pass a place on, for example via WhatsApp. ‘Find a pitch’ opens Campercontact, park4night, Stellplatz-Radar or Landvergnügen.



The section with its header expanded (demo data).

Adding a pitch

1. Below the heading, tap **Add and more**, then **Add pitch**.
2. Enter the **Name of the place** and the address in the fields for street, postcode, place and country.
3. Under **Campercontact**, enter the **Site code** and, if you like, the link from the Campercontact app (‘Share’ → ‘Copy’).

4. If you like the place, switch on **Recommended** and under *Recommended for* enter what for, for example ‘large pitches up to 13 m, electricity’.
5. **Save**.

Share

Every pitch has a **Share** button. To drive there, tap **Navigation** and choose Apple Maps, Google Maps, Waze, TomTom GO or **Copy address** for any other app (more on this under Addresses). Sharing sends the name, address, recommendation, Campercontact code and link, phone, website and links for Apple Maps and Google Maps. Your notes stay in the file and are not sent.

Find a pitch

Find a pitch offers four apps: **Campercontact**, **park4night**, **Stellplatz-Radar** by promobil and **Landvergnügen**. This opens the app’s page in the App Store. If the app is already installed, tap **Open** there; otherwise you can download it there.

> To add a place you’ve found to your file, use ‘Add pitch’. It’s quickest with the Campercontact code or the address.

Frequently asked questions

Why are my pitches no longer listed under Addresses?

To keep Addresses clear: that’s where dealers, workshops, restaurants and other contacts are. You’ll find all places with the role Pitch here.

Can I see the places on a map?

Yes, via **Add and more** → **Map and radius**. You can also start the route from there.

Does the app search for pitches itself?

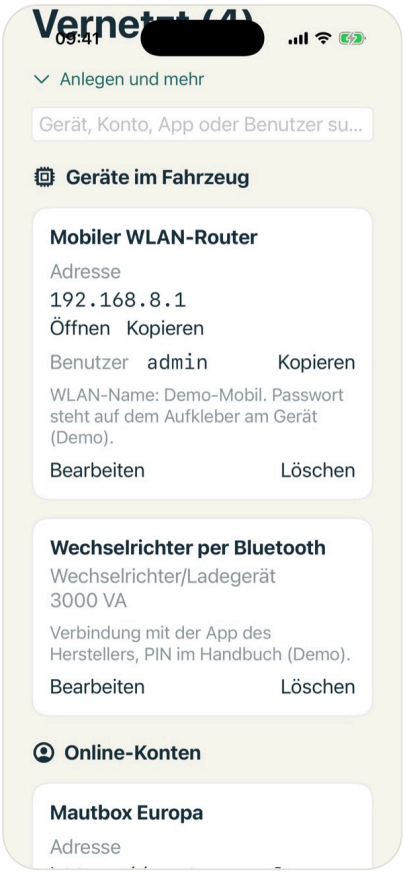
No. The search takes place in the providers’ apps. Wohnmobil-Akte remembers the places you want to keep.

Connected

Everything digital around the vehicle: devices on the vehicle network, online accounts and household appliances, with address, user and password.

In short

Add an entry, choose the type, enter the address and user. Passwords are stored in the Apple keychain, not in the file. “Open app” launches the matching manufacturer app.



Connected with the demo entries, grouped by type.

1. Below the heading, tap **Add and more**, then **Add entry** and choose the **Type**: Devices in vehicle, Online accounts, Household appliances or Other.
2. Enter a name, the **IP or web address** and **User or email**. For devices, choose an **Assigned device** from your equipment.
3. Enter the **Password**. It is saved in the Apple keychain, with iCloud syncing where possible.
4. Use **Find and link app** to choose the matching app from the App Store, for example the app for your inverter.
5. **Save**. In the list, one tap copies the address and user, and **Open app** launches the app.

Frequently asked questions

Are my passwords included in the export?

No. Passwords are stored only in the Apple keychain and are included neither in the export nor in the file.

“Open app” ends up in the App Store

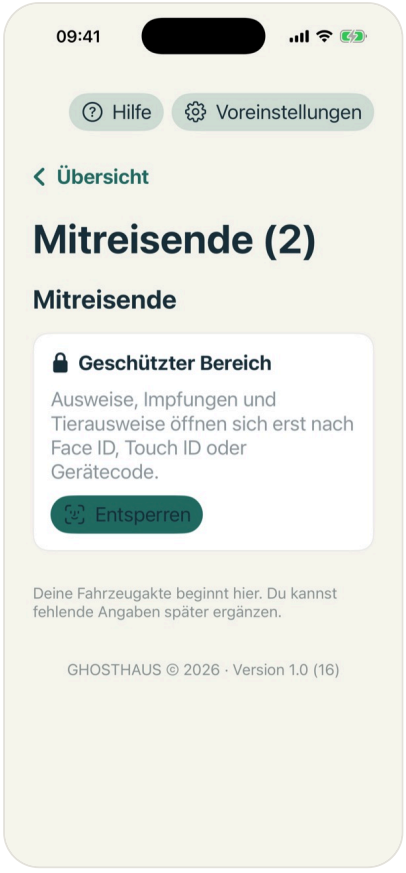
If the app is not installed, its page in the App Store opens. Install it there; after that it launches directly.

Travel companions

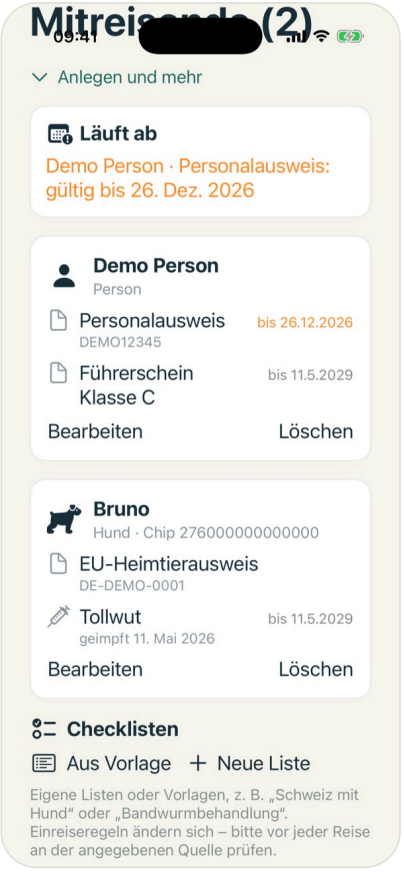
ID documents, vaccinations and pet passports for everyone travelling with you, and checklists for the trip.

In short

Add a person or pet and enter documents with expiry date and scan. The app warns you in good time before something expires. The section is protected with Face ID, Touch ID or passcode.



Only visible after Face ID, Touch ID or passcode.



A person and a dog with documents, and a notice about an ID document that expires soon.

People and pets

1. Below the heading, tap **Add and more**, then **Add person or pet**, and under *Who's travelling with you?* choose the type: Person, Dog, Cat or Other animal.
2. **Add document**: ID card, passport, driving licence, vaccination record, health insurance card or EU pet passport, each with number, *valid until* and a scan or photo.
3. **Add vaccination**, for pets for example rabies with date and validity. For pets there is also

the **chip number**.

4. **Save**. If something expires within the next 60 days, a notice appears at the top.

Checklists for the trip

From template: ready-made lists, for example entering Switzerland with a dog, Norway with tapeworm treatment, or Great Britain. The information comes from official bodies, with source and date.

New list: your own packing list or preparation. Tick off items, and start again for the next trip with *Reset all*.

Entry rules change. Before every trip, check the source given, especially for pets.

Frequently asked questions

Why do I have to unlock?

ID documents and vaccinations are sensitive data. That is why the section only opens after Face ID, Touch ID or the device passcode. With *Lock* you close it again immediately.

Trips & logbook

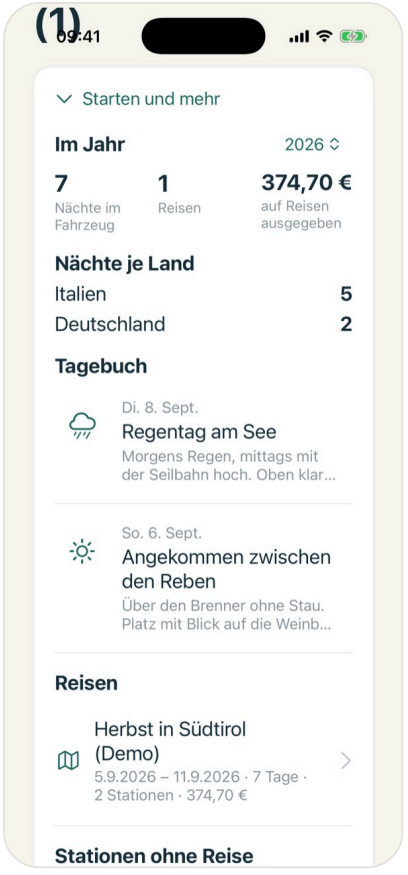
Where you stayed, what you experienced and what a trip cost – with map, diary and trip report.

In short

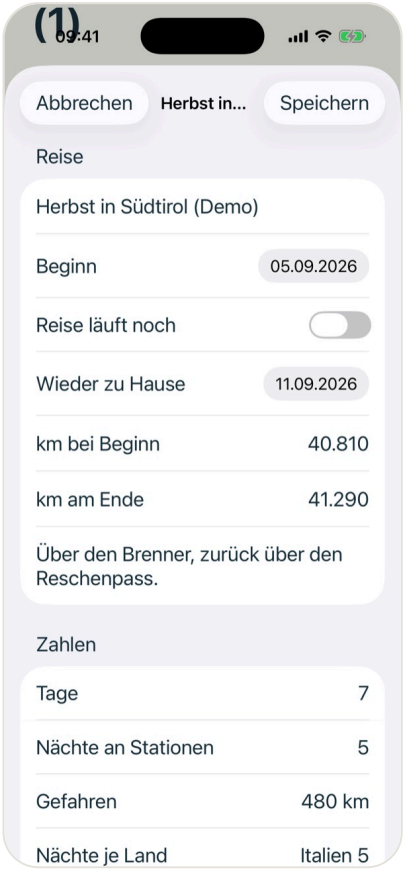
Tap “Trip starts now” when you set off, “Arrived here” at every place, “Departure” when you move on and “Back home” at the end. On the way, add expenses and diary entries with one tap. Vehicle costs come automatically from your invoices.

Watch the video

Short video with narration: 1:41 minutes



Nights per year, trips and spending at a glance.



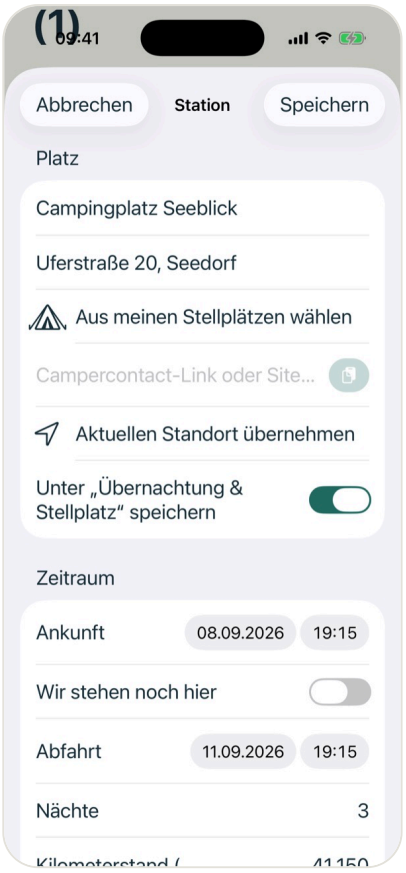
A trip with its stops, cost per day and per night.

On the road

1. Open **Trips & logbook** in the overview, tap **Start and more** and then **Trip starts now**. Name and odometer reading are optional.
2. At the place, tap **Arrived here**. The app asks for your location once and fills in the

address. If one of your own pitches is nearby, it is linked.

3. Optionally add a **rating**, the **pitch fee** and **notes**, then **Save**. The pitch fee automatically becomes an expense under *Pitch & campsite*.
4. When you move on, tap **Departure**. The app counts the nights itself.
5. At home, tap **Back home**. The trip is complete.



A stop with rating, pitch fee and notes.

What the app adds up

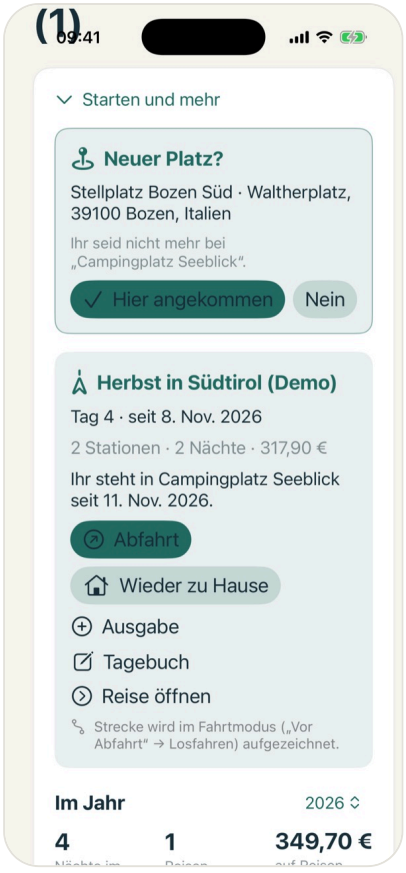
Nights in the vehicle per year from all stops. A night counts towards the day it begins, even over New Year.

Costs of a trip from all invoices and fuel receipts between start and end, by category, plus per day and per night. Nothing is entered twice.

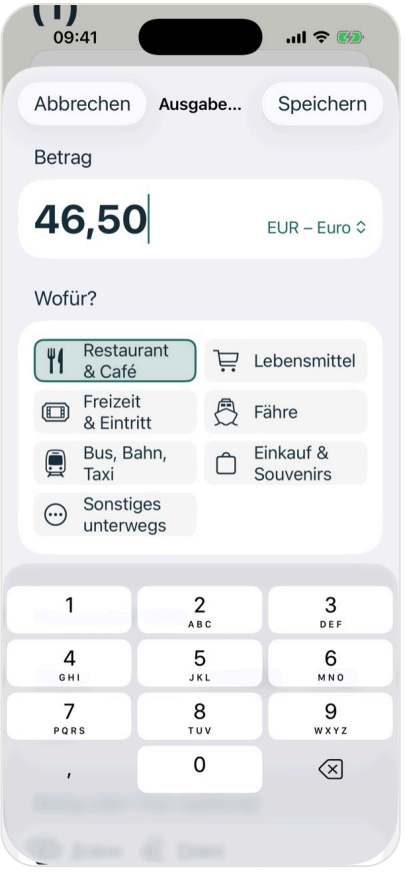
Distance driven if you enter the odometer reading at start and end.

Don’t need this area? Hide it in Settings under *Home screen: sections*.

Expenses on the road and diary



During the trip: departure, expense and diary with one tap. At the top, the “New place?” suggestion.



Type the amount, pick a category, done.

Expense: restaurant & café, groceries, leisure & admission, ferry, bus/train/taxi, shopping & souvenirs. Optionally with a photo of the receipt. These expenses count towards the trip, not towards vehicle costs under “Expenses”.

Diary: one entry per day with text, weather and photos. Tap again on the same day and today’s entry opens.



Diary with weather, place and photos.

Map, countries and trip report



The map shows the trip's stops and the route driven.

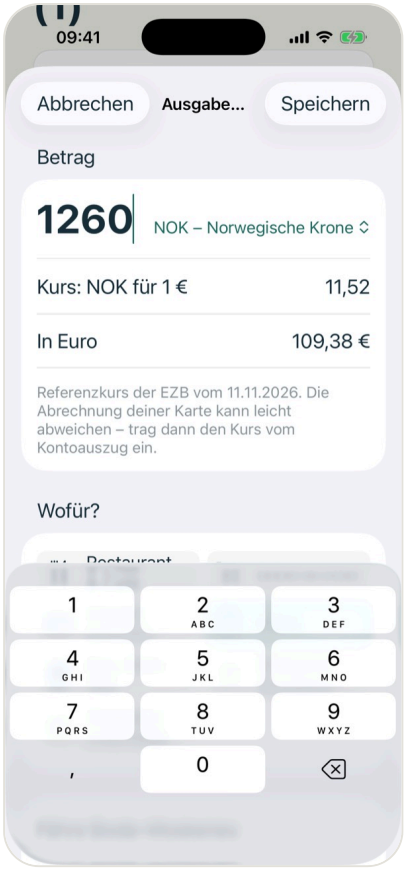
Map: tap the map in the trip. The route is recorded while "Before departure" → *Set off* is open with GPS. Without a recording, a dashed line connects the stops.

Nights per country: from the location of each stop, per year and per trip.

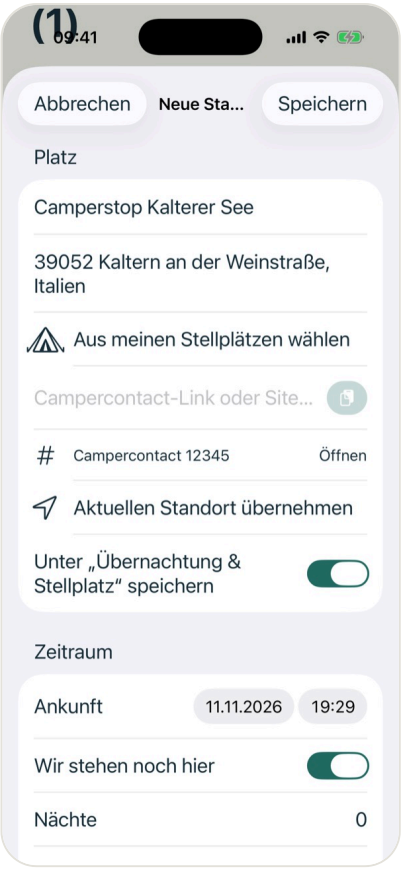
Trip report: in the trip, *Create trip report as PDF*, then *Share* – with map, figures, stops, diary including photos and all expenses.

New place? If you open the area on the road and are more than a kilometre from the last stop, the app suggests the new place. Tapping *Arrived here* ends the previous stop.

Foreign currency, Campercontact and background route



Pick the currency next to the amount; the app calculates the euro value.



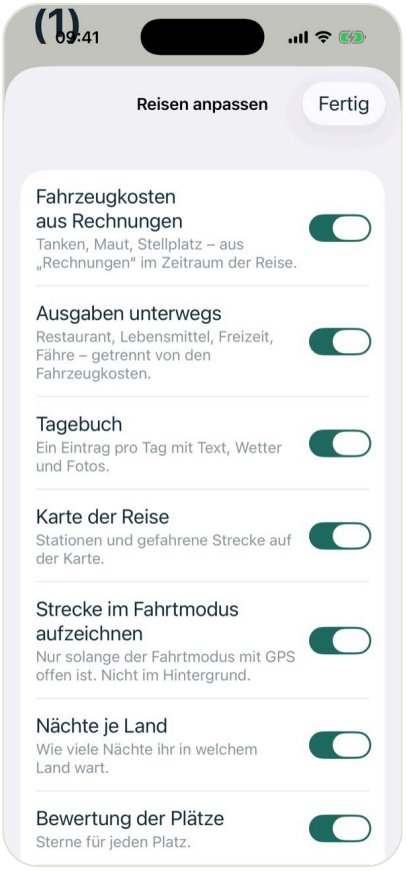
Paste the link from the Campercontact app – name and site code are taken over.

Foreign currency: pick the currency next to the amount, for example NOK, CHF or GBP. The app uses the European Central Bank reference rate (loaded once a day; on the road the last known rate works offline) and converts to euros. If your card statement differs, enter the rate from the statement. The last currency used stays selected.

Campercontact: in the Campercontact app, tap *Share* → *Copy* on the place, then paste it into *Campercontact link or site code* in the stop (or type the site code). Name and site code are taken over and the location is roughly determined. If your file already knows the place, it is linked instead of added twice.

Route in the background: switch it on under *Customise*. The app then records between *Departure* and *Arrived here*, even with the iPhone locked; iOS shows a blue indicator. Recording pauses at a stop. This uses more battery than drive mode.

Set it up your way



Everyone switches on what they need.

Under **Start and more** → **Customise what is shown** you can switch vehicle costs, expenses on the road, diary, map, route recording, countries, rating, odometer readings and the “New place?” suggestion on or off individually. Hidden data stays saved.

Frequently asked questions

Does the app record in the background?

Only if you switch it on under *Customise*, and then only between *Departure* and *Arrived here*. Otherwise only while drive mode is open.

I forgot to start the trip

Use **Add a past trip** and enter start and end. All stops and invoices from that period then belong to it automatically.

Do I have to create a trip?

No. Stops also work on their own, for example for a weekend. They appear under *Stops without a trip* and still count towards the nights per year.

Does the app track where I drive?

No. Your location is only requested when you tap “Arrived here” or “Use current location”, and is saved only for that one stop.

How is this different from drives?

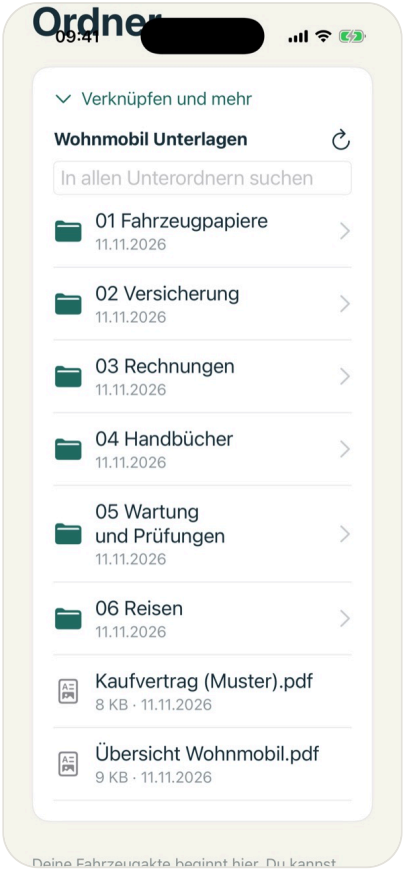
A trip is the whole holiday with stops, nights and costs, a drive a single journey from A to B. More under Trips and drives.

Folder

View a folder from Dropbox or iCloud Drive inside your file.

In short

Choose a folder, done. The app only shows the contents and opens files in the preview; it copies nothing and changes nothing.



A linked folder with documents.

1. Open the **Folder** tile, expand **Link and more** and tap **Choose folder ...**.
2. In the file picker, choose the folder, for example in Dropbox or iCloud Drive.
3. Tap a file to open it in the preview; you can also share it from there. If a file is only in the cloud, the app downloads it first (“Loading ...”).

Dropbox: switch it on in the Files app under “Locations”, then choose the folder here. If a new file is missing, tap *Choose another folder ...* once and pick the same folder.

The link applies per device. Choose the folder once on each iPhone, iPad and Mac; Dropbox must be installed on each of these devices and switched on in the Files app under “Locations”.

Frequently asked questions

A file won’t open.

The app tells you why, with an error code below. “Not on this device”: open the file once in the Files app or in the provider’s app (Dropbox, OneDrive) and try again. “No access to the linked folder any more”: tap **Choose folder again …** and pick the same folder. “No connection”: check your internet connection.

Does this help the developer?

Yes. If it doesn’t work, send the error code via *Feedback* in the app, ideally with a screenshot.