

T / T Pro

T manual

This manual describes T Standard and T Pro.

Free use of T Standard applies to private use. Commercial use is paid; existing company rights and agreed validity periods remain unchanged.

T Standard includes the fuel log and voice entry. T Pro adds photos, text recognition and optional company email. Check all recognized values.

New Pro trial: 45 days of photos, text recognition and company email. T Standard with voice remains usable afterwards. Existing 60-day periods and the first trial start are retained. Updates do not restart trials.

Private T Pro full version without expiry. Compatible original updates retain these rights. Existing paid and company terms keep their original expiry.

Menu structure

The frequent tasks are at the top: Refuel now, Select vehicle, Stations and prices, and Find entries. Find entries opens the existing fuel and cost lists; it does not promise a general full-text search. Below, Daily use groups working functions into six categories with subitems. Basic data and settings follows below with seven separate categories. Open a category and then the function you need. Exit remains at the top right and at the bottom; unfinished entries remain protected.

Daily use: Enter data · Entries and receipts · Stations and prices · Reports and due dates · Data and backups · Help and contact.

Basic data and settings: Vehicles and inspections · Language and voice input · Appearance and startup · Price sources · Company, driver and product status · Updates · Program information.

Choose a language

Under Basic data and settings → Language and voice input → “Language”, choose German, English, Dutch, French, Spanish, Portuguese, Russian or Greek. Your choice takes effect immediately and is saved. Vehicles, fuel entries, costs and inspection dates stay unchanged. Names and text you have entered yourself are not translated.

The selected language applies to the interface and this help. While voice input is enabled, the app uses the same language for recognition, follow-up questions and examples. Your phone’s speech services must support the language; you may need to install language data. The app does not change Android’s system language. Changing the language ends any recording in progress; check the retained draft afterwards.

Fuel stations and price sources stay unchanged. Selecting another language does not extend price coverage to other countries. HU still means the German statutory vehicle inspection (Hauptuntersuchung). You enter inspection dates yourself; the app does not calculate legal deadlines for other countries.

Quick start

1. Set up a vehicle

Open “Basic data and settings → Vehicles and inspections” at the bottom of the page. Under “Add and edit vehicles”, choose “Add vehicle”. Enter the registration, fuel, comparison grade and vehicle type. Under inspection dates, you can add the vehicle inspection and, for a motorhome, a gas inspection. Then save.

2. View prices

Go back to “Stations and prices” and tap “Refresh prices”. Allow location access if you want to find nearby stations. Online prices require an internet connection. Benzinpreis-Aktuell works without your own API key.

3. Save a fuel entry

After refuelling, tap “Refuel now”, select a vehicle and enter the odometer reading and litres. Check the date and station; the total amount is optional. Tick “Partial fill-up” only if you did not fill the tank completely. Then choose “Save”.

Startup advertising and Pro

There are two editions: T Standard and T Pro. The public Pro edition is intended for trial and distribution. The startup screen identifies the installed edition and public editions may show M/W advertising. Existing paid rights and a personal full version are retained by compatible original updates.

Under Basic data and settings → Appearance and startup → “Startup duration and colour”, choose a display time from 5 to 10 seconds; the default is 7. “Same as program/app” uses the app colour, or you can choose a separate startup colour. The small colour button on the startup screen opens the same selection. Remaining time pauses while the colour dialog is open and while the app is in the background, then resumes. Only visible foreground time counts. Choices survive updates. Returning from another app or rotating the phone does not start a new intro.

Licence notice for the purchased full version of Pro

When Tanken first starts with an active purchased full version of Pro, it displays a full-screen copyright and licence notice. Read it and tap “Understood - Start Tanken”. The app does not open automatically without acknowledgement. The notice appears again at the next app launch once at least 14 days have passed since the last acknowledgement. No timer or notification interrupts use of the app. The acknowledgement date is retained through compatible app updates.

The Pro APK and activation details may be shared only within the licensed group of users. Companies may distribute the edition to authorised drivers within the number of licences purchased. Permitted backup copies remain allowed.

Unauthorised distribution or use of this purchased full version of Pro may lead to legal action, claims for damages and substantial legal enforcement costs.

The copyright and licence notice applies to purchased Pro full versions. A public demo is not a purchased full version. The public Pro demo may be shared for testing; a personal full version only within the authorised user group. T Standard with voice remains usable after the Pro trial.

Vehicles and fuel grades

Add a separate vehicle for each car, motorcycle and motorhome under Basic data and settings → Vehicles and inspections → Add and edit vehicles. The registration number helps you tell entries apart. Vehicle type, consumption, fuel entries and inspection dates are stored separately for each vehicle. Existing vehicles initially show “Not specified” as their type until you choose one.

Price overview and search show only Diesel and Super E10. Petrol comparison uses Super E10. Historical fuel types and stored refuelling records are unchanged. Missing supplier prices remain blank; premium fuels receive no invented substitute prices.

Station panels show name, town, Diesel and Super E10. The Diesel price is larger and bold, with a smaller E10 price below. Tap a station for its address, source and retrieval time. Check the current price at the pump.

Use “PETROL” or “DIESEL” to set the price comparison. If several vehicles match, choose one. “Comparison” shows the grade being used. This does not change previous fuel entries. Changing only the comparison grade does not automatically fetch new prices.

Roadworthiness and gas inspections

Open Basic data and settings → Vehicles and inspections → Add and edit vehicles, then “Inspection dates” for the vehicle you want. You can also expand “Inspection dates” in the vehicle form. Select car, motorcycle or motorhome as the vehicle type. Enter the month and year when the HU inspection is due. For motorhomes, you can also save a separate, optional gas inspection date.

The app reminds you 4 and 2 weeks before the first day of the month you entered. Example: HU due in May 2027 → reminders on 3 April and 17 April 2027. Both calculated dates appear below the inspection date. Month and year are sufficient; no inspection day is requested. The app does not determine statutory inspection intervals.

After an HU or gas inspection, enter the next due month yourself. In the “Month / year” dialog, use “Remove date” to clear a date. The change only takes effect when you choose “Save” in the vehicle or inspection form. HU and gas inspection dates can be changed and removed independently.

When you first save a date, Android may ask for notification permission. Allow it to receive reminders outside the app. You can later check permission and the notification channel under “Android notifications”. Refusing permission does not delete any dates. A short notice appears on the home screen for upcoming inspections, those due in the current month and overdue inspections; tap it to see all affected vehicles.

Reminders are local and need no internet. Android may delay delivery, for example in power-saving mode. Tanken checks the dates again the next time you open it. If the phone was switched off or permission was granted late, it catches up with the current reminder without sending both old alerts at once. Tap a notification to open that vehicle’s inspection dates.

If you change a motorhome to a car or motorcycle, a saved gas inspection date is retained but neither displayed nor used for reminders. Changing back to motorhome makes it available again. Check whether the date is still correct or explicitly remove it.

Vehicles, refuelling, costs and inspection dates remain after the Pro trial. Free Standard functions, including voice and inspection reminders, remain usable. Genuine previous company contracts retain their original conditions. An update restarts neither a trial nor a driver deadline.

Prices and fuel stations

“Refresh prices” loads the providers’ prices. “Find location” determines your location and loads the appropriate list of stations. You may need to wait about a minute between requests. The status message shows the remaining time; tapping repeatedly will not speed up the request.

This version has three fixed regular stations: Klapp Mengerlinghausen, Franke Korbach and Aral Bad Arolsen. Within 15 km as the crow flies of at least one of them, this regular list is displayed. Further away, the app searches within 10 km of your location. If it cannot determine a location during a new search, it uses the regular list. On startup, the saved list from the last search location may appear first.

Regular stations are sorted by the price of the comparison grade, cheapest first. When travelling, the list is ordered by distance. Distances are straight-line distances, not driving distances. Sorting does not automatically change your selected station.

Tap a station row to open details: address, prices, source and retrieval time. Only “Select for fill-up” makes this station the default in the entry form. When travelling, the home screen initially shows up to three stations. “Show all stations” opens the other stations found. You can still change the station name in the fuel form.

Station panels show name, town, Diesel and Super E10. The Diesel price is larger and bold, with a smaller E10 price below. Tap a station for its address, source and retrieval time. Check the current price at the pump.

An asterisk (*) next to a price means it is a saved price or has a provider note. Read the details. Prices may change; the price shown at the pump is the one that applies.

Stations reported closed are hidden. If a current request reports all three regular stations closed, the app uses a valid location to find the cheapest open alternative within 10 km for your comparison grade. Without suitable price information, it cannot name a cheapest station.

Enter fuel details

Tap “Refuel now” and select the correct vehicle. Check the date. Enter the full odometer reading, not just the distance travelled since the last fill. Also enter the litres purchased, for example 42.50. You can add the total amount; it is optional.

Filled the tank completely? Leave “Partial fill-up - tank not completely filled” unticked. Tank not full? Tick it.

Example: you buy only 20 euros of fuel and the tank is not full afterwards: tick the box. What matters is whether the tank is full, not how much fuel you bought.

Check the station name and choose “Save”. “Cancel” saves nothing. You can enter fuel data even without internet.

To correct a typing error, open “Daily use → Entries and receipts”: first select the vehicle, then “VIEW FILL-UPS”, tap the entry and choose “Edit”. Also check the partial-fill box.

“Exit” is at the top right of the header and also at the bottom of the page. It closes the app and removes it from the recent apps overview. If a manual refuelling entry is unfinished, choose “Save and exit” or “Discard and exit”. Incomplete details can also be saved as a draft. “Back” keeps the app and the form open.

The next time you start the app or open fuel entry, you can resume or discard a saved draft. A draft is not yet a saved refuelling entry and is not included in statistics. Only “Save” in the

checked, complete form records the refuelling. If saving or discarding the draft fails on exit, the app remains open and displays a message.

While voice input is enabled: tap “Refuel now” and then “Dictate fuel details” in the vehicle selection. Say the field names too: registration number WA B 1998, odometer 123456, litres 42.5, total amount 78.20 euros, full tank. For a partial fill, say “partial fill” at the end. The registration number identifies the vehicle you have set up and therefore its fuel type. Price means the total bill, not the price per litre.

In the fuel form, you can optionally open guided entry using Speak fuel data · Odometer → Litres → Total price. The app asks for the three values in sequence. For each field you can type or speak and mix both methods. The price question means the total amount in euros, not the price per litre. Check the displayed value and tap Apply; only then does this field change. You can correct it, continue manually or cancel. Already confirmed values and the rest of your draft are retained. Free voice input remains available too.

Speak at your own pace and pause to think. Short interruptions end only one speech segment; the app keeps collecting your information. After a longer pause, it asks for missing information one field at a time, for example “How many litres did you fill?”. When asked for litres, just the number is enough. The question appears as text and is read aloud where possible. The microphone is off while the question is read; you can answer afterwards.

If an answer is missing or not recognised, the app asks for the same value no more than three times. It then retains the information collected; use “Review / complete manually”. When asked whether the tank is full, explicitly say “full tank” or “partial fill”. The app does not assume either state.

“Pause” pauses recording; “Continue speaking” resumes it. “Done - review details” waits for the last recognised words and asks for any remaining missing values. If you want to complete the details yourself straight away, choose “Review / complete manually”. After three minutes of active recording, the app pauses and keeps the draft. You can then continue speaking or check the details.

When you leave the app, the microphone stops and the voice draft is kept. Choose Continue speaking to resume. Saying Abbruch highlights Cancel but discards nothing. The first tap on Cancel asks for confirmation; only the second discards the draft. Vehicles and saved refuellings remain unchanged.

Android asks for microphone permission the first time you start. Without it, you can enter everything manually. The draft is also kept if the speech service has technical problems. The speech service can miss individual words during brief gaps between recognition segments: read the recognised text and check all values before saving.

The recognised values are inserted into the form. Check the vehicle, odometer reading, litres, amount, date and full/partial fill status, and correct them if needed. A fuel entry is created only when you tap “Save”. If the registration number is not recognised clearly, you can correct the sentence or select the vehicle yourself. If full/partial status is missing or contradictory, you must select it before saving.

While voice input is active, “Listen to example” plays a demonstration for a full or partial fill. The example numbers are not saved as a fuel entry. Closing the demo stops playback. You can find your voice input status under Basic data and settings → Language and voice input → “Voice input on / off”.

Voice input and speech output use your phone’s services. These must be available and may require internet. The speech recognition provider may process audio on its servers; the app tells

you this before the first recording. If speech does not work, you can still type everything. This written help also remains available offline.

Consumption and fuel entries

Open “Daily use → Reports and due dates”, then “Refuelling statistics”. Select the vehicle there to see the last completed refuelling interval, the average over the last 1000 km, and the lowest and highest calculated consumption. The four statistics fields F-04.01 to F-04.04 are in this submenu. The heading for refuellings recorded in this app is displayed especially prominently.

To calculate consumption, the app needs two recorded full fills as the start and end. Partial fills in between are included. Example: fill the tank at 10,000 km, later add 20 litres without filling it completely, then fill it with 15 litres at 10,500 km: 35 litres over 500 km gives 7.0 l/100 km.

If there is no completed interval yet, a dash for consumption is normal. Record the next full fill with the correct odometer reading. For a meaningful consumption value, also record all partial fills in between.

Under “VIEW FILL-UPS”, you can check, edit or delete entries. Deleting affects the calculation and requires confirmation first. Under “Daily use → Entries and receipts”, you can also record and view other vehicle costs.

Previously imported Spritmonitor data are preserved; their consumption values are shown separately. I calculate new fuel intervals from the refuellings recorded in T. The new data import first shows a preview and checks assignments, duplicates and conflicts. Data are applied only after your confirmation.

Export and updates

Under Daily use → Data and backups → Import / export data, I offer XLSX, PDF, CSV and JSON. Choose the format and a save location. XLSX is suitable for spreadsheets, PDF for readable reports, CSV for data exchange and JSON for structured T data. The new help explains the exact scope and import limits.

The new data import reads validated T data with a preview. For XLSX and CSV, you map the columns; JSON needs the matching T schema. PDF is a readable report and cannot be imported. Use XLSX, CSV or JSON for importing. Credentials, licences, validity periods and device settings are not part of portable business-data backups.

Every program update uses the shared /b-software/updates/ folder. T Standard checks <https://www.be-edvsysteme.de/b-software/updates/ta.apk>; T Pro checks <https://www.be-edvsysteme.de/b-software/updates/tpa.apk>. Choose Check now under Basic data and settings → Updates → Updates. Installation starts only after Update now and the required Android confirmation.

Before installation, Tanken checks the app identity, original signature and a higher internal Android code. An unrelated, damaged, identical or internally older APK is not installed as a new update. The package content is authoritative, not just the visible version name. No separate version file is needed. Checking uploads no vehicle, driver or licence data; the server receives normal connection information such as IP address and request time.

Install a compatible APK bearing the original signature over the existing app. Do not uninstall or clear app data. T first backs up app files, databases and settings internally. Original trial starts, existing 60-day periods and genuine full or company rights remain. An update resets no term.

If Android permits, an authorised installation can proceed without another prompt. Otherwise complete the permission and Android installation confirmation shown. System protection is not bypassed. After returning, choose “Update now” again if needed. Offline or after a cancelled update, the existing app remains usable. After updating, check the version, your data and licence status.

Important when first moving from an older purchased or personalised company edition: first request a matching updated company/Pro edition from Bangert-Software. Older editions cannot yet preserve their embedded licence and company data for a neutral subsequent update. A public demo APK must therefore not replace them as the initial upgrade. Once a matching edition has captured these rights, they are retained on the device for further matching updates. A general APK does not grant Pro rights or extend validity.

For file exchange, export a T exchange file in JSON format and import it on the other device. Its change history supports the same conflict checks as Wi-Fi. Ordinary CSV, Excel or older JSON files lack this history: check column mapping and the preview carefully. A data copy transfers no paid rights and starts no trial.

A full backup restores a stored data state; it is not a two-way exchange. If both devices contain additions since that state, replacement may omit additions from the target device. Review the preview and back up both current states first. Use Wi-Fi or a T exchange file for shared work instead of unreviewed replacement.

A previously installed separate TFK Beta has its own data area. Updating T cannot transfer those records automatically. Use a deliberate export and import preview. Photos remain in the original data area and need a separate backup. Matching number plates do not prove that separately created vehicles may be merged automatically.

Appearance and support

Open Basic data and settings → Appearance and startup → “Colours, background and Standard/Support”. Here you can choose the colour and select Black, White or Low glare. Your selection is saved and does not change your fuel data.

“Standard / Support” turns field numbers on or off:

Standard = the normal, uncluttered view.

Support = additional identifiers such as F-02.08 beside fields and buttons.

To report a problem, turn on “Support”. Give the relevant field number, your app version and a description of what you tapped and what happened. A screenshot can help. This makes it possible to identify the exact part of the app.

The frequent tasks are at the top: Refuel now, Select vehicle, Stations and prices, and Find entries. Find entries opens the existing fuel and cost lists; it does not promise a general full-text search. Below, Daily use groups working functions into six categories with subitems. Basic data and settings follows below with seven separate categories. Open a category and then the function you need. Exit remains at the top right and at the bottom; unfinished entries remain protected.

After the issue is resolved, you can switch back to “Standard”. Large text, Support mode, small displays or longer messages may need more space. You can then swipe down; all text and functions remain accessible.

Troubleshooting

No prices or old prices?

Check your internet connection and choose “Refresh prices”. Wait until any displayed waiting time has elapsed. Under Basic data and settings → Price sources → “Price provider: ... · change”, you can choose Benzinpreis-Aktuell without your own API key. Tankerkönig requires your personal key.

Wrong search location or no nearby search?

Enable location on your phone, allow the app location access and choose “Find location”. Without a valid location, the three regular stations remain available. An old nearby list is marked as the last search location.

A price field is missing?

Check the vehicle’s selected grade. The app hides missing prices and does not replace them with other grades. A missing online price does not tell you whether a station actually sells a premium grade.

No consumption yet or an unexpected value?

Check the selected vehicle, odometer readings, litres and full/partial-fill checkboxes. A value is calculated only after a completed interval between two full fills. Missing fuel entries or incorrect data distort the calculation.

Further help

The email contact is in Daily use → Help and contact: bangert.hartmut@gmail.com. Include the version, field number and a short description of the problem. This helps me identify the issue. The app opens your email app; you send the message yourself. Without an email app, you can copy the address.

Under Daily use → Help and contact → Help & first steps → Manual (PDF), you can view or print the supplied manual, or use Download to save it to a chosen location. The files are included in the app and need no internet. Printing uses the Android print selection. Developer and price-source information is under About this app and data sources; external provider pages need internet.

Standard and Pro

T Standard includes the fuel log and voice entry. T Pro adds photos, text recognition and optional company email. Check all recognized values.

Voice entry is a permanent T Standard feature. It is optional and initially off. Enable it under Basic data and settings → Language and voice input → Voice entry · On / Off. Free entry, prompts and guided field-by-field entry remain available after the Pro trial. Type or speak at each field. The switch changes no licence or term.

New Pro trial: 45 days of photos, text recognition and company email. T Standard with voice remains usable afterwards. Existing 60-day periods and the first trial start are retained. Updates do not restart trials.

Private T Pro full version without expiry. Compatible original updates retain these rights. Existing paid and company terms keep their original expiry.

Vehicles, refuelling, costs and inspection dates remain after the Pro trial. Free Standard functions, including voice and inspection reminders, remain usable. Genuine previous company contracts retain their original conditions. An update restarts neither a trial nor a driver deadline.

Previously purchased company editions retain their original term, company configuration and driver rules. Changing to T or T Pro creates no new paid rights. In the general edition the driver name is optional. Optional company email in T Pro is a feature, not a new company licence contract.

Free use of T Standard applies to private use. Commercial use is paid; existing company rights and agreed validity periods remain unchanged.

Existing company rights and driver name

Previously purchased company editions retain their original term, company configuration and driver rules. Changing to T or T Pro creates no new paid rights. In the general edition the driver name is optional. Optional company email in T Pro is a feature, not a new company licence contract.

Without a valid driver name, the company edition initially provides Standard functions only; Pro stays locked. An empty field or spaces alone are not sufficient. After the existing 45-day period expires without a name, view-only mode applies: you can view existing data but cannot save new records or change or delete existing ones. Data is retained.

Name entry remains accessible in view-only mode. Enter a valid driver name to use the purchased company edition according to its remaining term and entitlements. Entering, changing or removing the name, or updating the app, does not restart the 45-day period or the Pro term. This name requirement does not limit the free general Standard edition.

Photos, text recognition and company email

New photos, text recognition and company email are available in T Pro with active Pro rights. Scanning requires neither a company name nor an email address. Open a new refuelling and the photo feature: total odometer first, fuel receipt second. Fully manual entry remains possible.

Photograph the total odometer reading first, then the fuel receipt.

Total mileage photo

Tap Photograph total mileage. The total distance must be clear and readable. Trip distance, speed, remaining range and service reminders may show additional numbers. Later, check especially carefully that the suggested number is the total mileage.

Receipt photo

Tap Photograph receipt. Capture the whole receipt straight, in good light and without glare. Check the photo after using the camera; accept it or take another. Blurred, cropped or heavily creased receipts produce unreliable suggestions.

Photos stay on the device

Bundled Tesseract models read the photos locally. Text recognition needs no internet, account or model download. Models for all eight app languages are included. Photos are only passed to an email app when you deliberately prepare an email.

Review and complete suggestions

Reading text and assigning the right fields are separate steps. Readable text does not guarantee a correct fuel record.

Station, date and fuel

Check the station name, town or address and the actual receipt date. A business heading, payment provider or phone number may be assigned incorrectly. Compare the fuel description

with the vehicle and receipt; enter missing or unclear details manually.

Litres and fuel cost

Check litres, price per litre and total cost. The amount must represent fuel only. Drinks or other shop items can increase the total purchase amount. Litres multiplied by unit price should match the fuel cost. Check discounts, rounding and decimal separators.

Total odometer reading

Compare the suggested number directly with the dashboard and last saved refuelling. Leading zeros, decimal points, trip distance and multiple numbers are common sources of errors. A warning means you should check. The app does not prove that a mileage reading or receipt is correct.

Edit unclear details

You can change suggestions and type missing values. Viewing the recognised receipt text can help. Retake unsuitable photos and run recognition again. Different layouts and fuel descriptions limit field assignment; recognition of every field is not guaranteed.

Save deliberately

Check the vehicle, date, fuel, mileage, litres and total fuel cost. Then confirm saving. Accepted photos belong to that saved refuelling and can be viewed later. Purely manual fuel records do not require photos. For a refuelling with a photo, also tick the confirmation that every field was checked before saving.

Optional company email

If needed, enter company, driver and one recipient address in the company receipt settings. These details are not required for scanning. The email draft includes fuel data and both photos belonging to the record. Check the address, contents and attachments and send in your email app. T Pro does not confirm delivery. If only one photo was saved, the draft includes only that available photo.

Existing photos remain viewable on this device after compatible updates, switching between T and T Pro and trial expiry. New photos and email preparation require active Pro rights. CSV, Excel, JSON and PDF data export, Wi-Fi, OneDrive exchange and data backups transfer no image files. Back up important images separately.

OneDrive synchronization

1. Open Daily use → Data and backups > OneDrive synchronization. Sync and OneDrive backup start OFF and have independent switches. Tanken remains usable offline.
2. Install and open OneDrive and sign in to your own Microsoft account. Create a T data folder. In T choose “Connect OneDrive / select data folder” and grant Android read/write access. If OneDrive is absent from the folder picker or does not support renaming, this connection cannot be used. Selecting a local folder does not make it a cloud folder. Direct sign-in is an explicit test with username, securely stored password and the full <https://d.docs.live.net/CID/data-folder> address; Microsoft may reject it. No Microsoft application registration has been performed.
3. Enable sync and review new, changed and deleted records. Resolve every concurrent edit explicitly. Merge preserves independent changes. “Apply and publish snapshot” is your approval. T first verifies a local safety backup. Changed data requires a fresh preview. Failed cloud publication retains the last confirmed sync.
4. Select the same folder on your other device. Clarify separately created vehicles with matching plates first; different vehicles are never automatically combined. Company and driver must

match. Unfinished fuel and voice drafts remain local. Complete or discard an open draft before applying data.

5. Switching off stops synchronization; local edits and deletions are tracked and the confirmed baseline is retained. Switching on opens a new preview.

6. OneDrive backup works independently. Tap “Back up now” to save a dated snapshot of vehicles, fuel records, imported data and inspections in T-Backups. Older copies remain. Restore previews changes and first backs up current local data. Local safety copies are available offline. Credentials, licences, trial dates and device settings are excluded. Program updates come from the homepage and install only after “Update now”.

Wi-Fi exchange and data copies

Connect both Android devices to the same Wi-Fi and open Wi-Fi exchange in Daily use → Data and backups. The first device starts the receiver and displays its address and six-digit code. The second connects using them. This exchanges your T data without internet or a cloud account. Guest networks may isolate devices.

Send your data to the other device. Review its preview and confirm Apply. On the sending device then check the storage status, retrieve the merged state and confirm its preview. The two-way exchange is complete only when both devices are reported as confirmed. Stop the receiver afterwards.

Exchange retains independent additions from both devices. Resolve conflicts where the same field was changed concurrently. A missing record in a package is not a deletion. A changed preview needs another review. Each application first creates a verified local safety backup. Finish or cancel open fuel or voice drafts first. Photos and licence data are not transferred.

For file exchange, export a T exchange file in JSON format and import it on the other device. Its change history supports the same conflict checks as Wi-Fi. Ordinary CSV, Excel or older JSON files lack this history: check column mapping and the preview carefully. A data copy transfers no paid rights and starts no trial.

A full backup restores a stored data state; it is not a two-way exchange. If both devices contain additions since that state, replacement may omit additions from the target device. Review the preview and back up both current states first. Use Wi-Fi or a T exchange file for shared work instead of unreviewed replacement.

Data synchronization and data export do not transfer image files. Existing photos remain on the device.

Coat of arms info

The coat of arms is captioned Bangert-Software. The Coat of arms info button opens the origin and usage information offline. You can also find it under Basic data and settings → Program information. Existing customer logos and personal company details remain intact.

This family coat of arms belongs to the Bangert family. It identifies Bangert-Software in the programs.

Protection and use of the family coat of arms

Unauthorised copying, reproduction, distribution, publication, use or alteration of this coat of arms and its depictions is prohibited. Permission to use it requires the prior express written consent of the rights holders.

Uses permitted by law remain unaffected.

Infringements will be pursued through legal action. Criminal offences will be reported to the authorities, and a formal request for prosecution will be filed where applicable.