

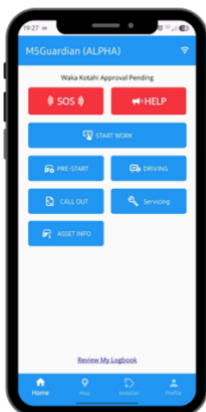
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Use these instructions to walk you through how to use your Guardian App.

Step 1 — Accessing the Map

- From the Home Page, tap “Map” (previously “Tracking”) along the bottom menu.



- You'll be taken to the map area, where you can view the company's assets and their statuses.

Step 2 — Navigating the Map

- Depending on fleet size, you'll see clusters showing the number of vehicles/assets in the same area.

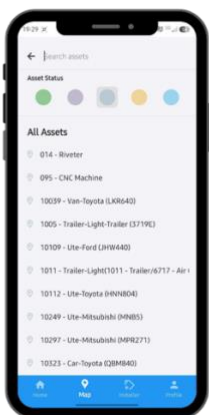


- Use the search bar or the GPS icon (centres on your current location).
- Tap a cluster to zoom in on it - a return icon will appear in the bottom right.

Step 3 — Filtering Assets

- Tap the search assets bar to:
 - Filter by Asset Status
 - A list of all assets added to M5 for the company

Status colours (same as used in M5):



Green → Moving

Purple → Transporting (Motion ON, ignition OFF)

Grey → Stopped

Yellow → Idling

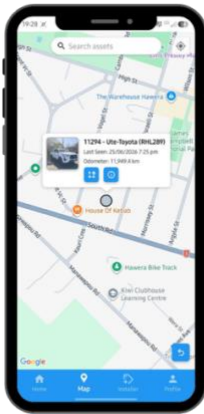
Blue → Working

More than one status can be selected. Note: selecting a filter currently only affects the asset list, not the map — this is being improved in the next release.

Assets with a Sentinel tracker will show a chevron indicating the direction they're heading.

Step 4 — Identifying Assets on the Map

- After zooming in, assets are identified by name (entered when the asset was created in M5).



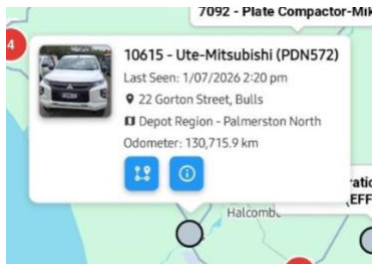
- Tapping on an asset opens a box containing:
 - Asset photo (if any)
 - Last seen (date and time, if any)
 - Asset current address
 - Geofence the asset is currently in
 - Odometer (tracker estimate, if the asset has ever had a correction done)
 - Current speed (if moving, transporting, or working)

- **Trip History** button

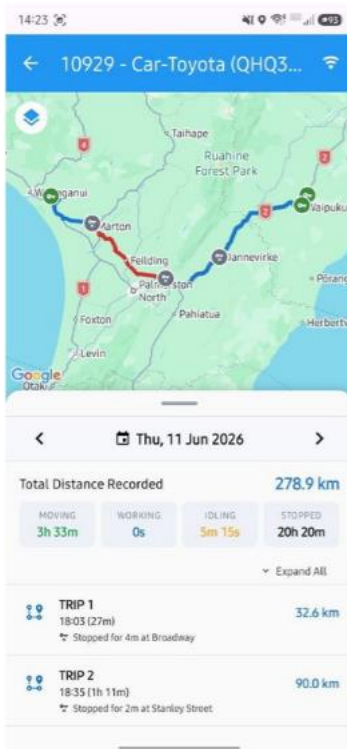


- **Asset Info** button



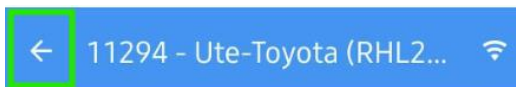


Step 5 — Trip History

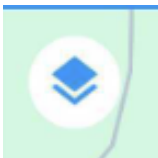


- Tapping the **Trip History** button takes you to the asset's travel history page, with:

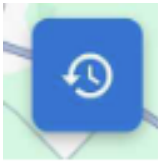
- Return arrow to go back to the previous view



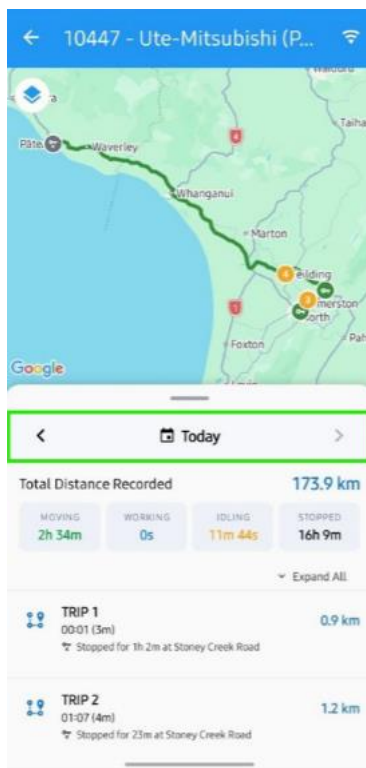
- **Satellite View** toggle (map ↔ satellite)



- **Playback** button (plays back the current day's full trip by default)



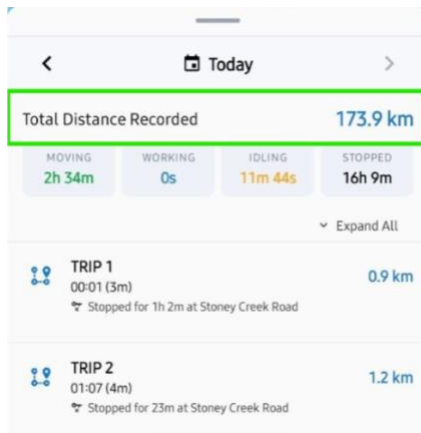
- Bottom sheet (now draggable) with chevrons (< and >) to browse previous days/trips.



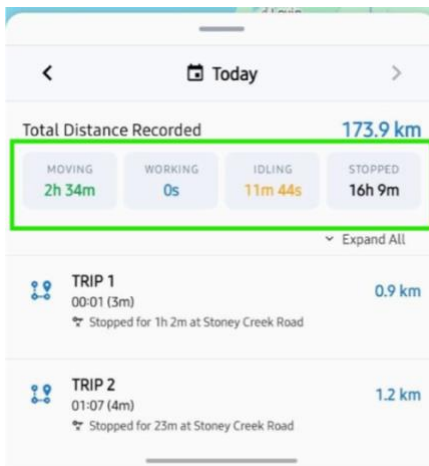
- Calendar picker, you can go to any specific date



- Total distance travelled for the day

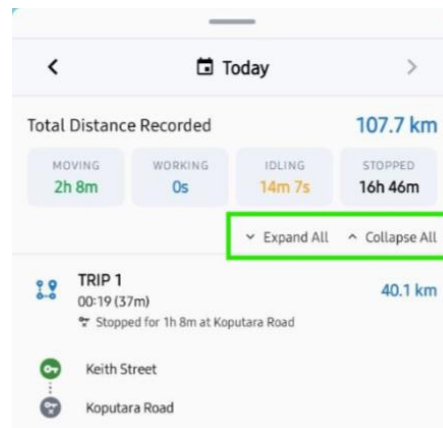
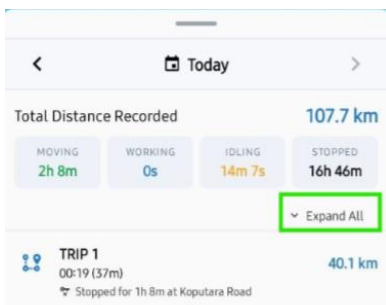


- Summary of how long the asset was moving, working*, idling and stopped.

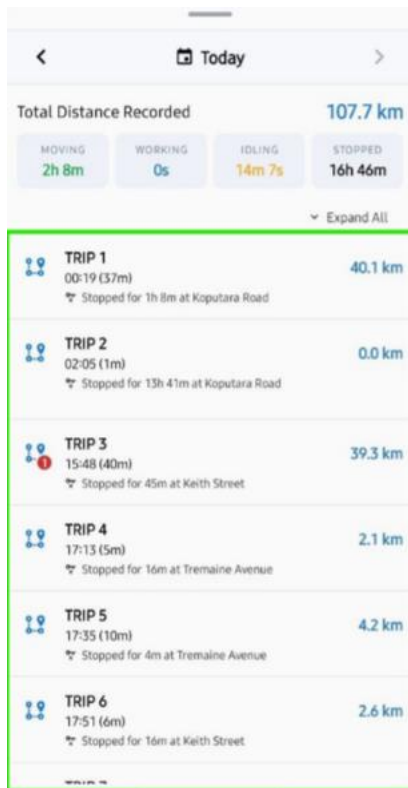


**for the working status to work, the Work input needs to be set for the asset type in M5 (Administration – Inputs – Digital. Contact us if you're needing this activated)*

- Option to expand all trips and collapse all if one or more are expanded.



- List of trips for the day (if any), with start/end time, KMs driven, duration, when it stopped, and for how long it stayed in that location before the next trip.



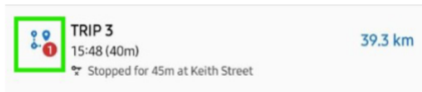
- Tapping on a trip will expand and show details.



- If the asset was idling during the trip, this will be shown in the trip details.



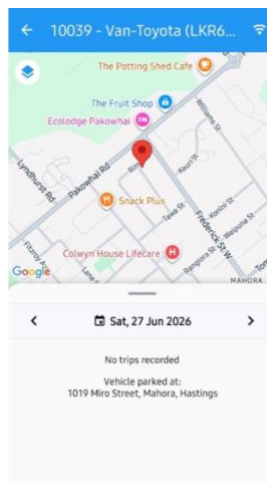
- If an overspeed was detected during the trip, an icon with the number of overspeed events will appear on the trip report icon:



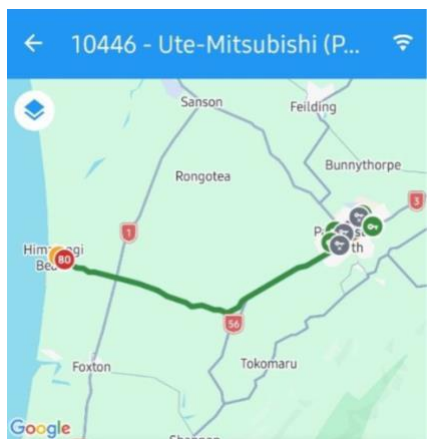
- The trip details of the overspeed trip will show the detected speed and the road speed limit.



- If the asset has no recorded trips on a selected day, the map will display a pin on the asset's last location, and the bottom sheet will inform you that there are no trips recorded, along with the last known address.



- Each trip is shown in a different colour on the map; tapping a trip in the bottom sheet list zooms in on it.
- The map has icons on the trips indicating when the ignition was ON and OFF, when the asset was idle and when overspeed was detected.



Step 6 — Asset Info

- Tapping the Asset Info button shows:
 - Asset name
 - Return arrow
 - Last known operator (last person to operate the asset — via submitted prestart or manual assignment by device location)
 - Assigned operator (if any)
 - Asset photos added via app (if any)
 - Asset info from M5 Property Rules (“Make, Model & Year”, and “Fuel Type” are hardcoded)
- Quick-navigation buttons: Map, Inspections, Jobs, Driving, FBT, SOPs

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