



Participant's User Guide

Thank you for being part of the Tourboss® community!

We want this to be the best touring and rally software in the world, so we welcome your feedback.

For more information about the Tourboss platform, please visit: www.tourboss.app

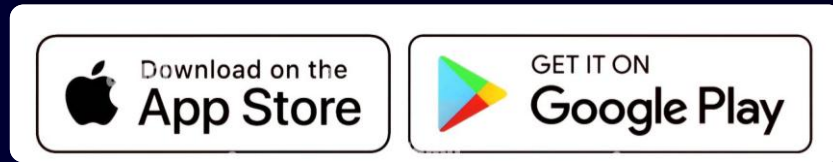
Thank you,
Steve Pizzati and Adrian Kinderis, Tourboss Founders

Version 1.6.3, March 2026

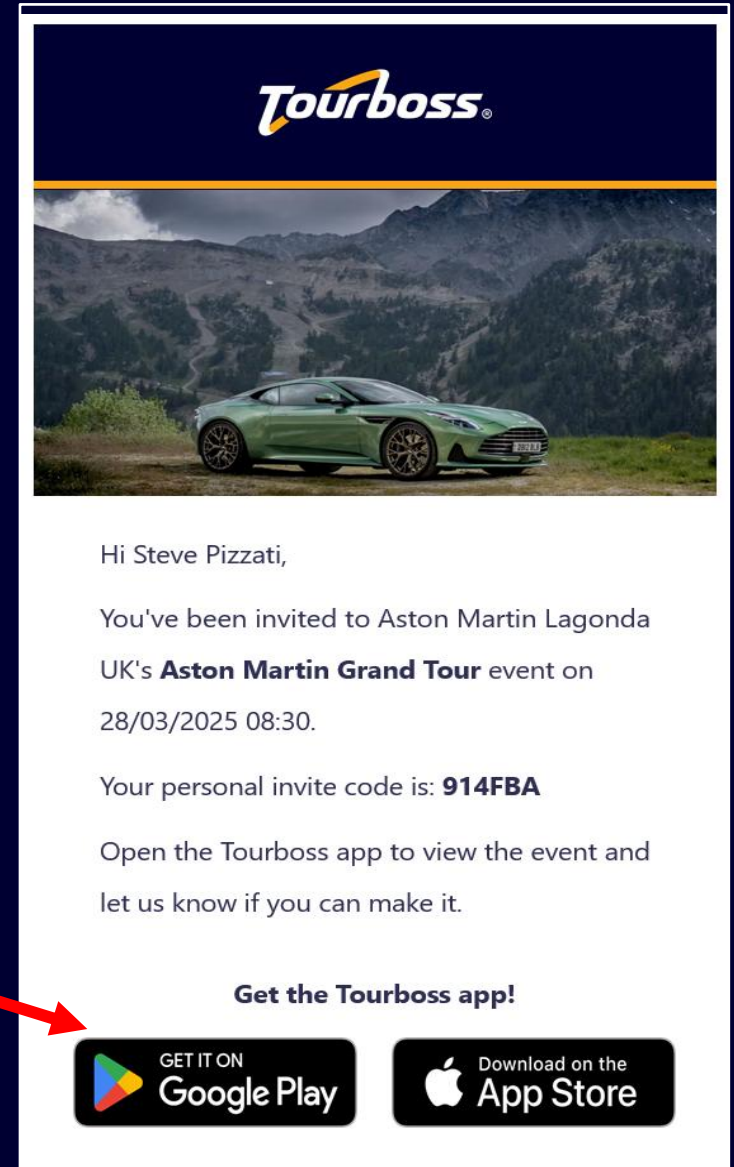


Downloading and signing up.

You can download Tourboss® from any app store...



...or by clicking the link at the bottom of the invitation email you will have received.

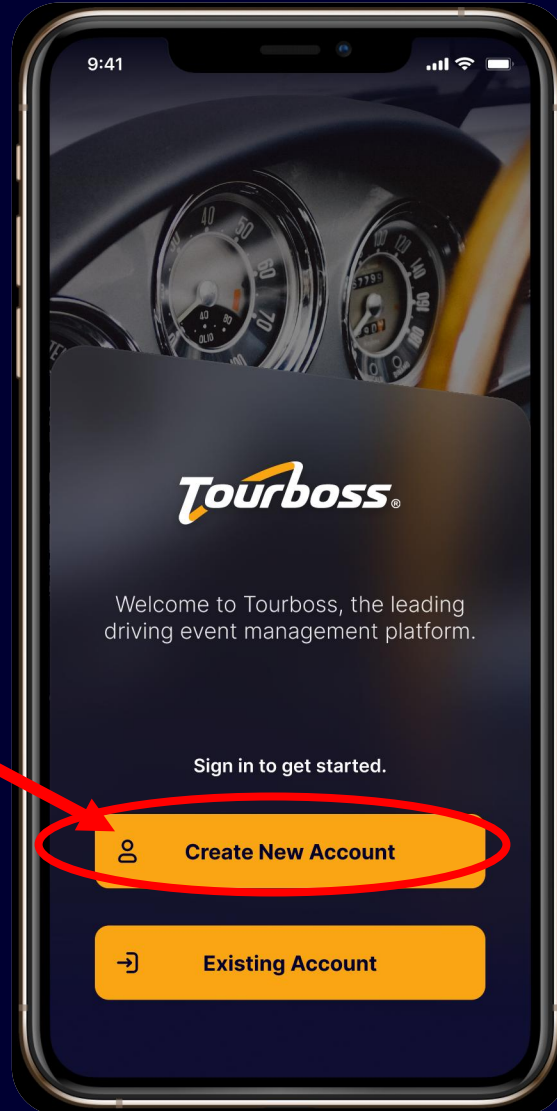




Creating your account.

To use Tourboss, you must first create a Tourboss account.

To do so, click here...

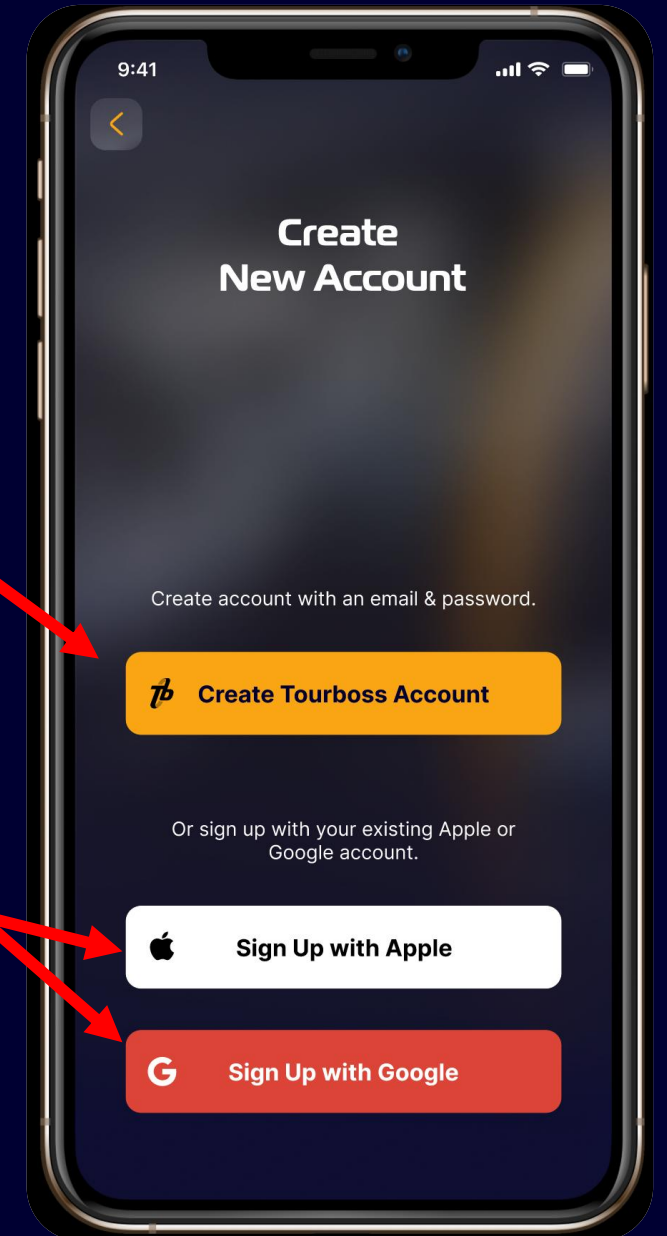


Create your account by using an email/password combination by clicking here.

Once you've done this, you'll need to verify the email sent to you.

Alternatively, you can create an account using your existing Apple or Google account.

(This method is a bit faster, as you won't need to check your email since your Apple and Google accounts are already verified.)



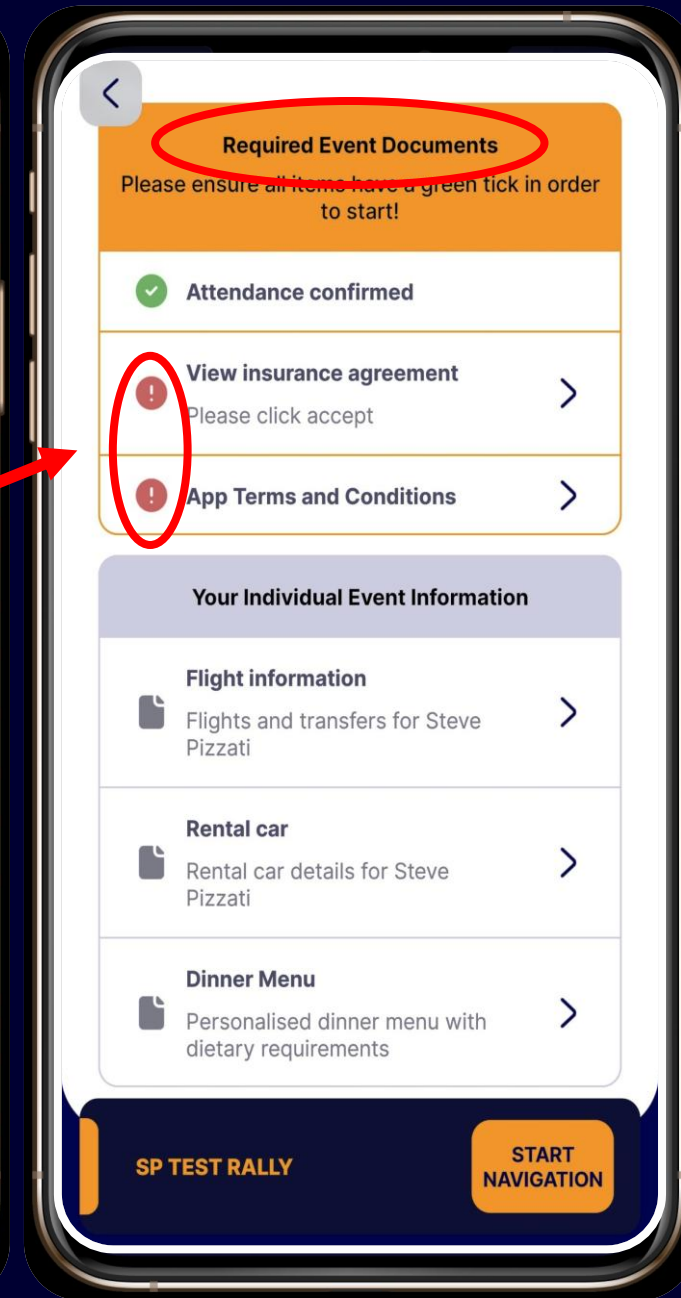
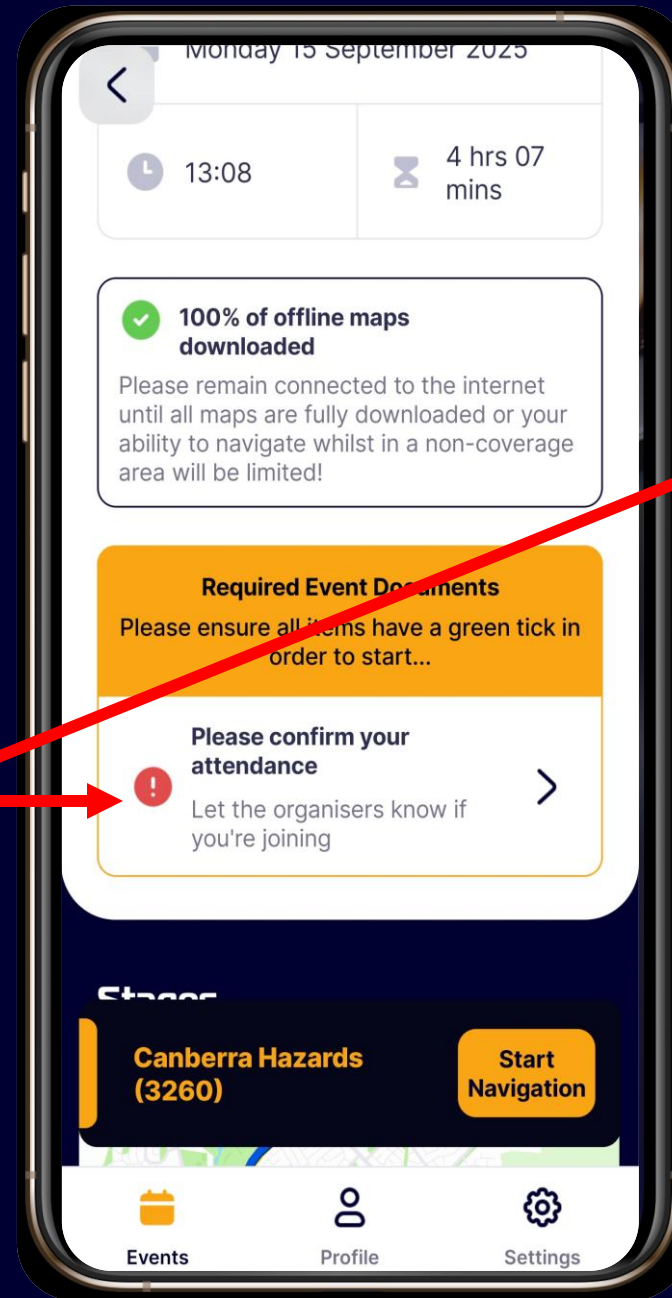


Getting started.

Now that you've created your Tourboss[®] account, you should see the event you've been invited to by the organisers.

Be sure to complete all the fields required by the event organisers by clicking on ALL the **red** exclamation marks.

Note: You won't be able to start navigating until all fields are completed and marked in **green**.

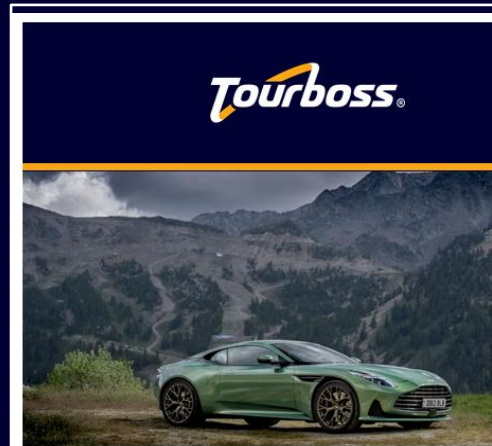




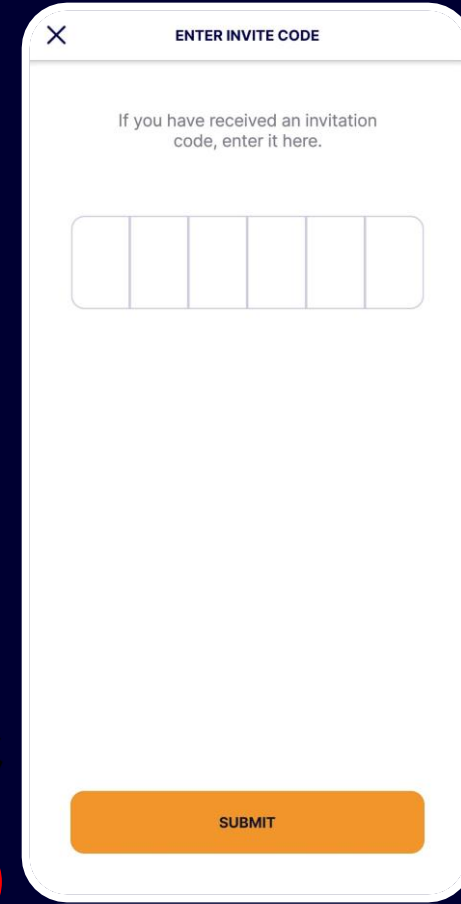
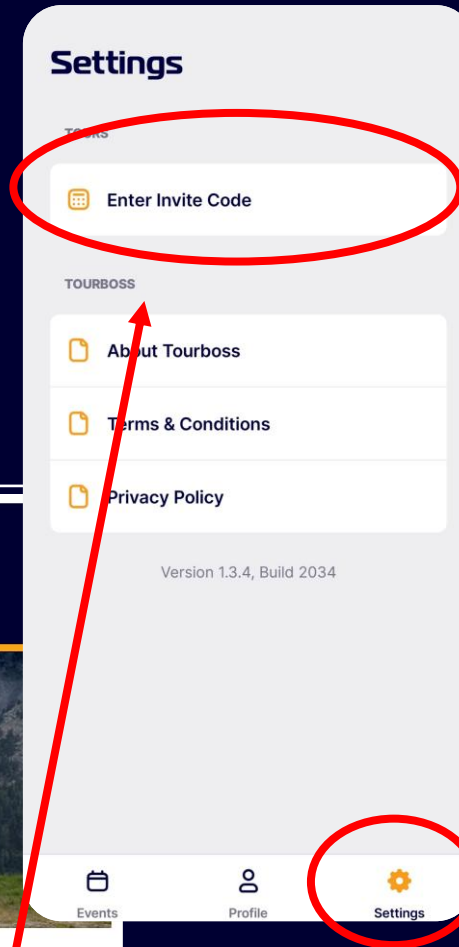
Troubleshooting - you can't see any events.

The event organisers should have already added you to the attendance list, so you should automatically see the correct event on your app...

...but if not, please check the invite email sent to you and enter the invite code manually via the "Settings" menu.



Hi Steve Pizzati,
You've been invited to Aston Martin Lagonda UK's **Aston Martin Grand Tour** event on 28/03/2025 08:30.
Your personal invite code is: **914FBA**
Open the Tourboss app to view the event and let us know if you can make it.

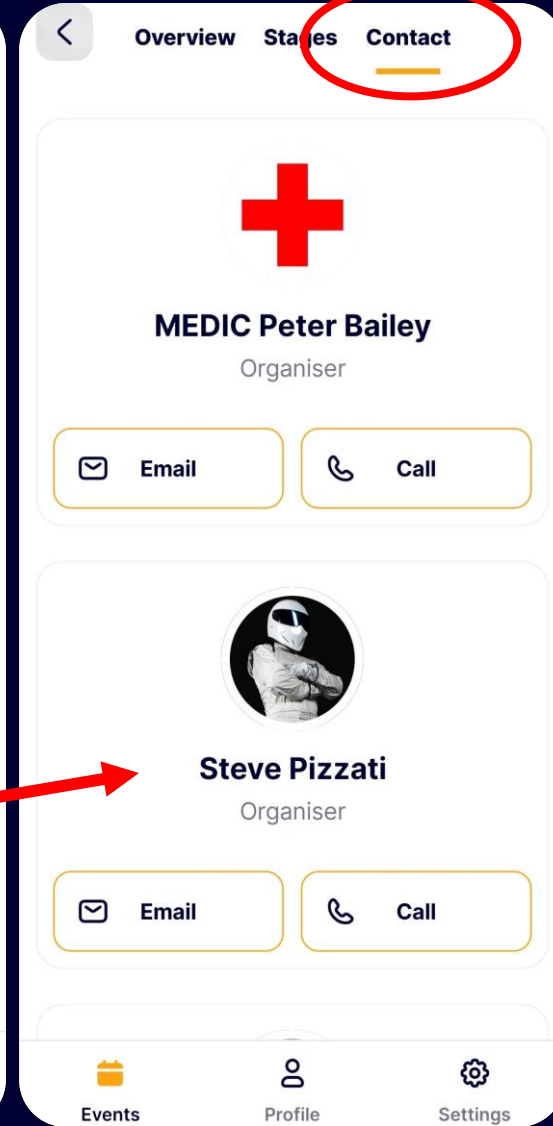
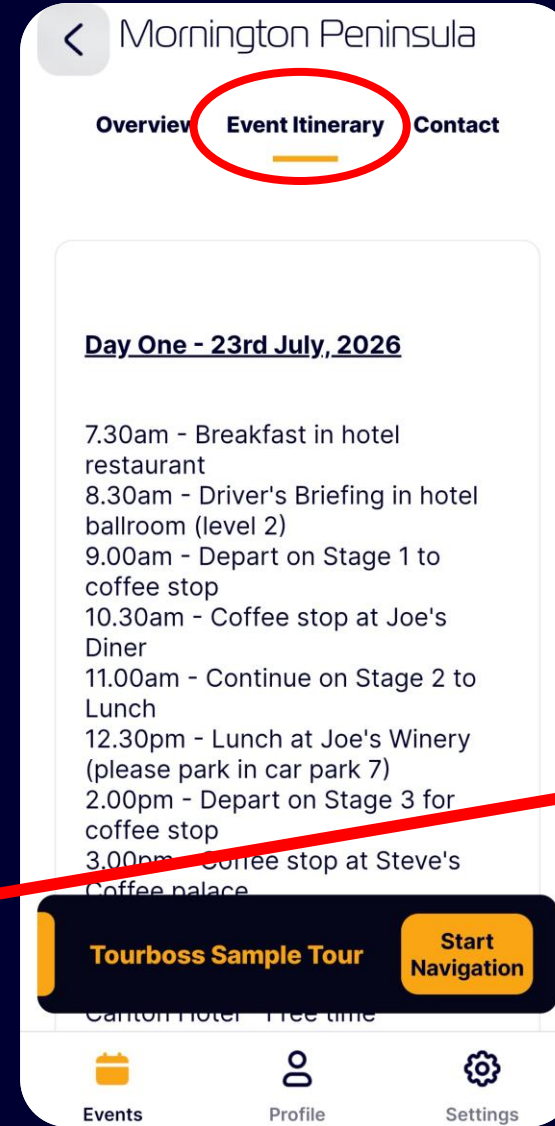




Once you've got all **green** ticks, you can view the entire event including the all the driving stages as well as the **Event Itinerary**.

To see or select any stage, just scroll down and click “View”

You can also see all the event organisers and contact details by clicking on the “Contact” tab at the top of the event.



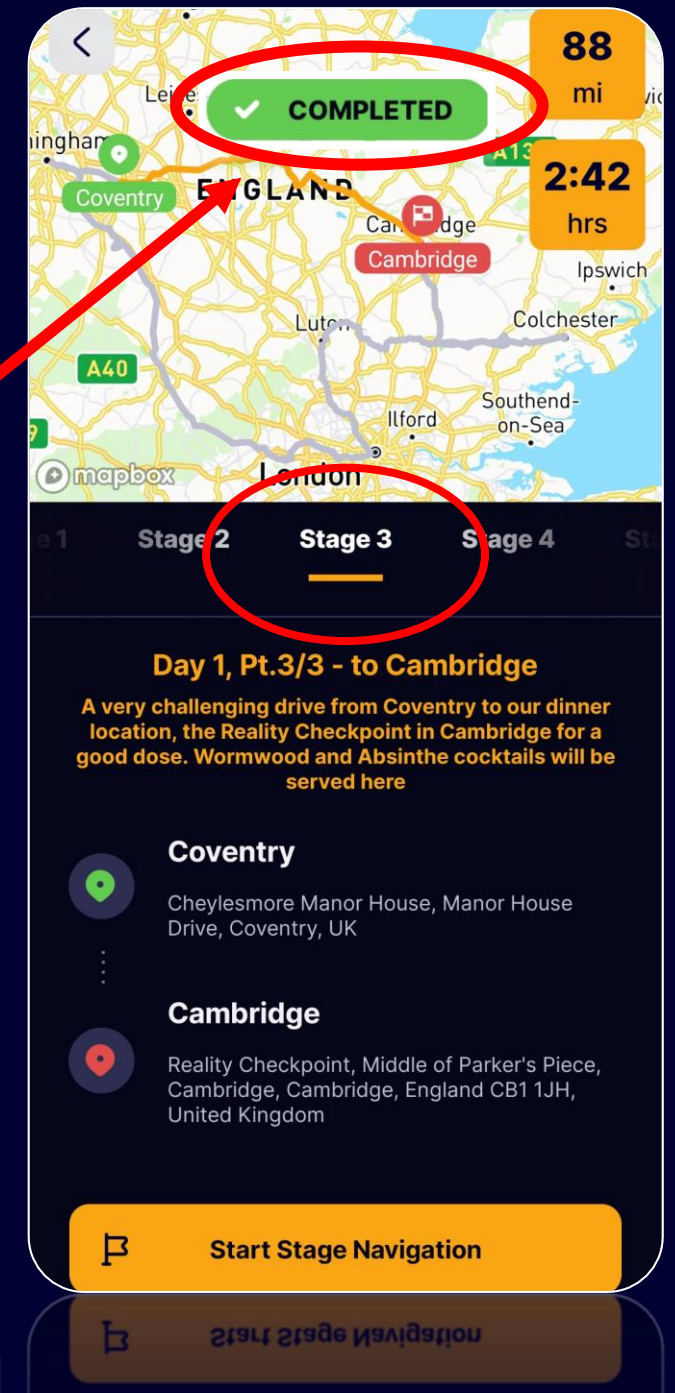
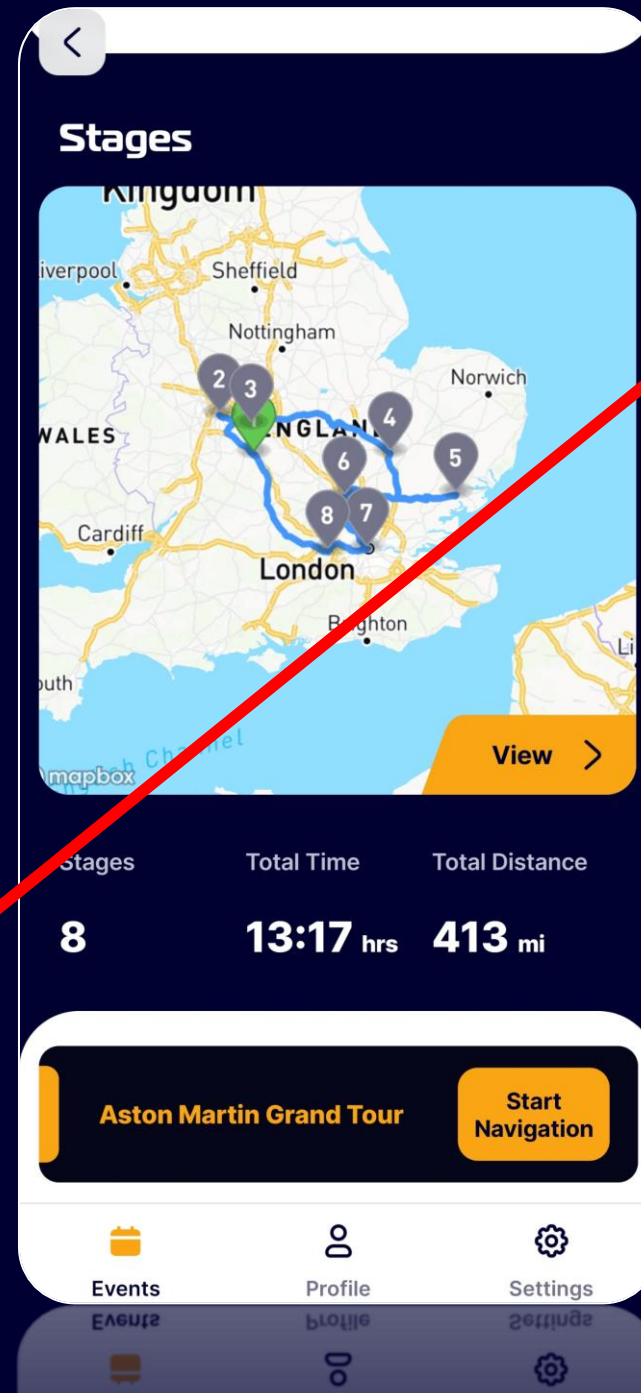
Getting underway...

Before clicking "Start Navigation,"
double-check that you've selected the
correct stage!

Then, tap the large yellow button at the bottom of the screen to begin.



Important! Always double-check that you've selected the correct stage! To help, you'll see "Completed" at the top of any stage you've already finished, so you don't select it by mistake...



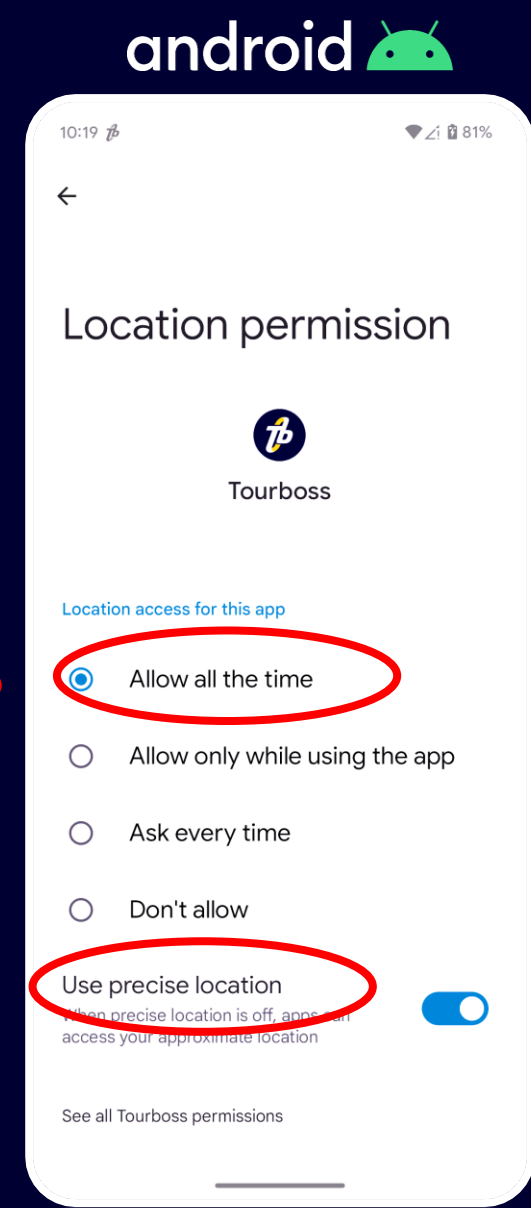
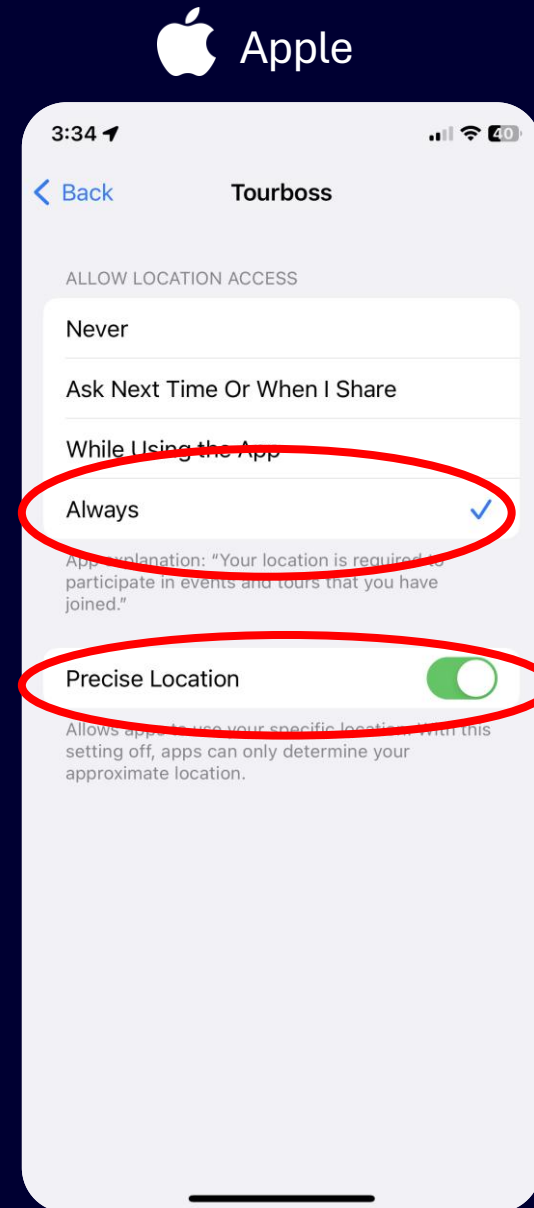
But before you can start navigating...

...you will need to allow **all** requirements, including precise location, background data and notifications.

Please note: The reason location services must be set to “**Always**” is so Tourboss can still navigate and receive updates from the organisers, even if you switch to another app, use your phone, check emails, use Spotify or any time you move Tourboss to the background.

Your privacy is important to us, so we've made sure that event organisers (or even we at Tourboss®) CANNOT track your location when navigation is turned off!

As a reminder, the Tourboss app will prompt you to change location permissions to “Don't allow” or “Never” at the conclusion of your event...





The Tourboss™ navigation page.

The Tourboss navigation page has been designed to be presented in a format that is not only clear and logical but also include some additional features such as the where all the other participants/ tour leaders are, road hazards such as speed cameras, “Group view” ability and even an emergency SOS button.

Whilst on the road, please keep the app running at all times so you can see where the rest of the group is on the map.

This also means you’ll be able to receive any live messages or route changes from the event organisers, and see it update **LIVE** on the map screen.

The screenshot shows a mobile navigation app interface. At the top, it displays a distance of 9.2 km to Balcombe Road / 10. A red SOS button is in the top left. A speed limit sign for 60 km/h is shown with a current speed of 59 km/h. A red arrow points to a grey car icon labeled 'Jane Citizen' with the text 'Offline car (grey)'. Another red arrow points to a red car icon labeled 'John Smith' with the text 'Offroute car (red)'. A yellow hazard icon with a plus sign is labeled 'Report Hazard'. A yellow car icon labeled 'Steve Pizzati' is labeled 'Tour Leader (orange)'. A white car icon labeled 'Adrian Kinderis' is labeled 'Other participants (white)'. A speaker icon is labeled 'Voice mute/unmute'. A yellow eye icon is labeled 'Map View (Overview/Group View/Follow mode)'. A yellow menu icon is labeled 'Additional functions menu* (see next page)'. A blue car icon labeled 'Alpine A110 V-SP234' is labeled 'Name of the current stage'. A blue banner at the bottom of the map area says '3. The Reruen Paolo Pizzati St Kilda Street'. A compass is visible on the right side of the map.

Speed camera

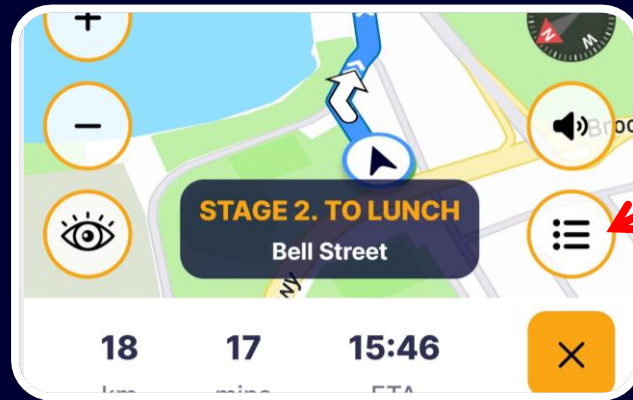
Tour Leader (orange)

Other participants (white)

Voice mute/unmute

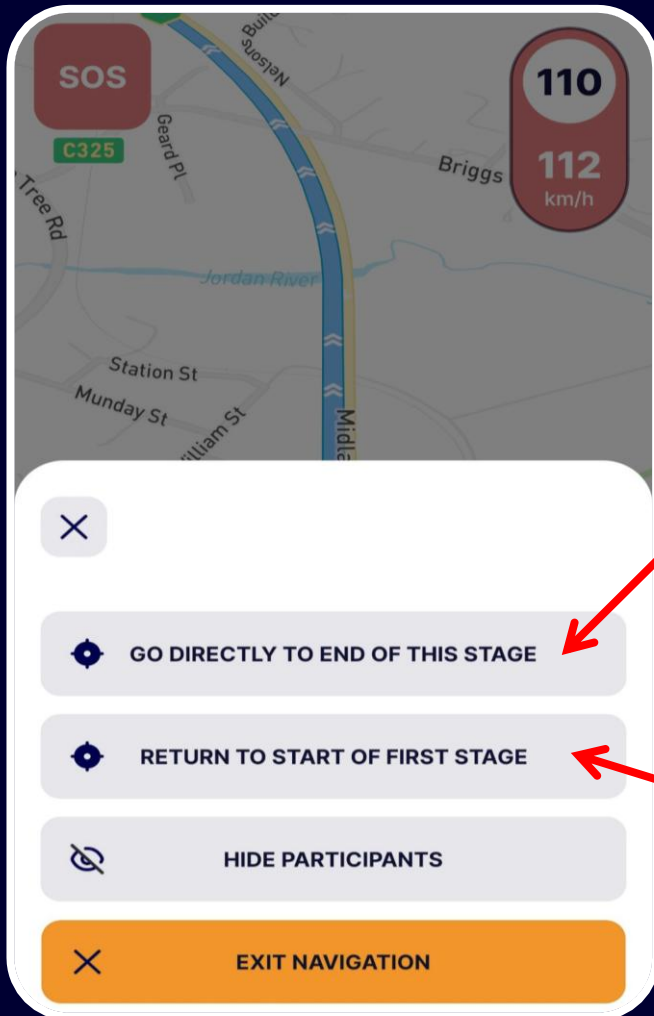
Additional functions menu* (see next page)

Name of the current stage



Additional functions menu

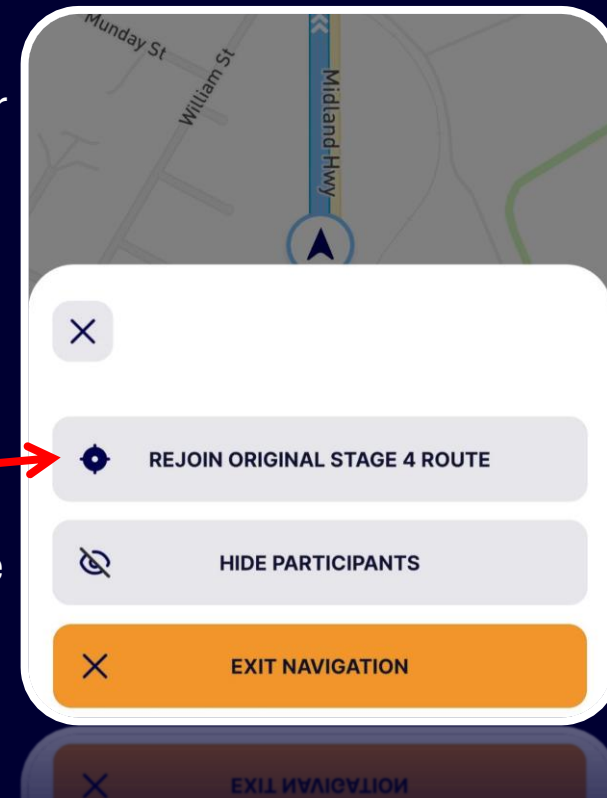
Pressing the menu button at the bottom right of the navigation screen will bring up additional Tourboss features.



This option will take you directly to the end of the stage you are currently on, via the most direct way, ignoring the original planned route. (Handy if you're running late!)

This option will take you directly back "Home" - being the start point of the very first stage of the tour (start of stage 1)

If you've selected either shortcut by mistake, or have changed your mind, you can always rejoin the original tour route you were on, by selecting this option.





Driving event software

Route Lock™ and Way Back™.

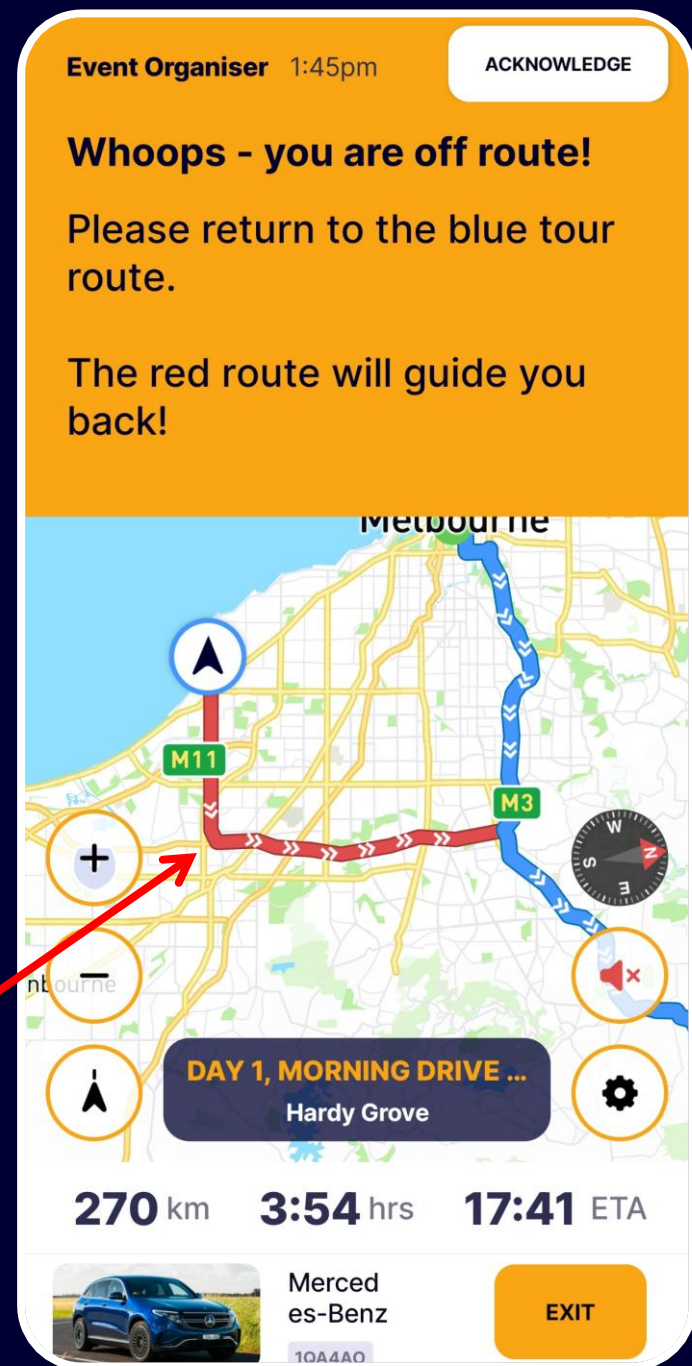
In a world first*, Tourboss “Locks in” the prescribed route intended by the organisers, keeping it visible to you the whole time as a **BLUE** line, even if you happen to miss a turn, or get otherwise lost.

But if you *do* happen to miss a turn, Tourboss will send you this message and plot a solution back to the original route with a helpful red line called “Way Back™”

(Unlike Google, Apple Maps, Waze etc, which changes the route to just get you to the final destination, likely missing all the fun stuff).

You can also use this view to decide how best to make your own way back to the original route...

* Route Lock™ and Way Back™ are currently subject to a global patents pending.





SOS Feature

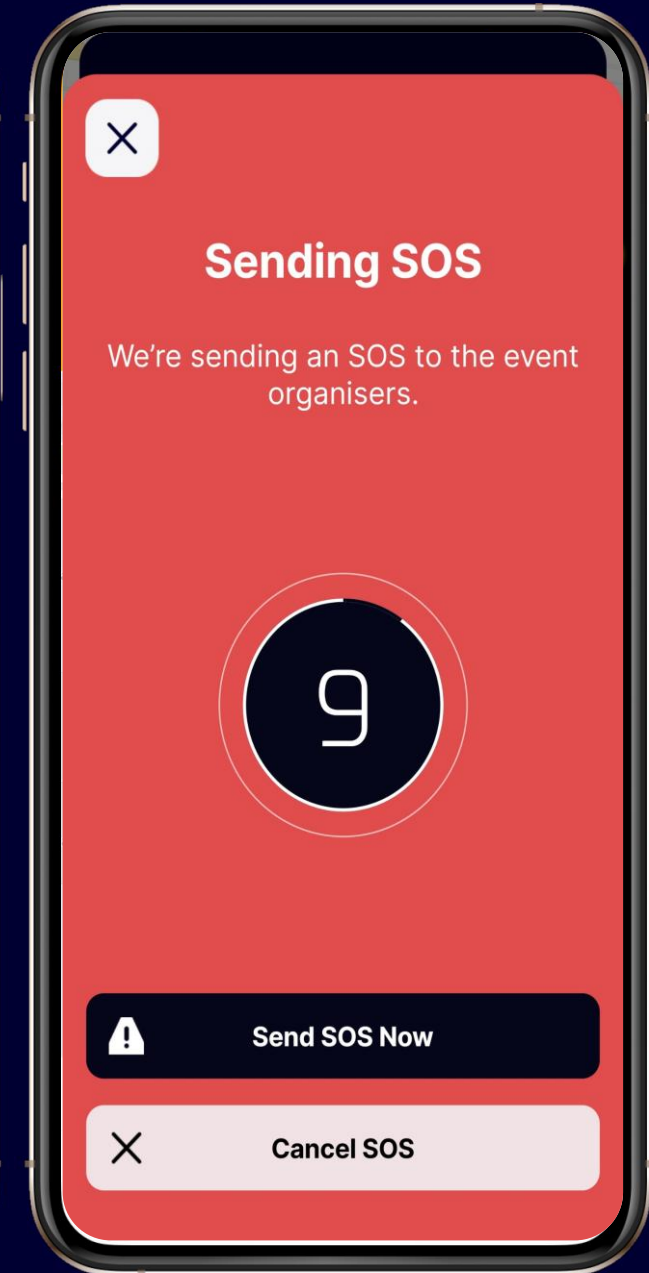
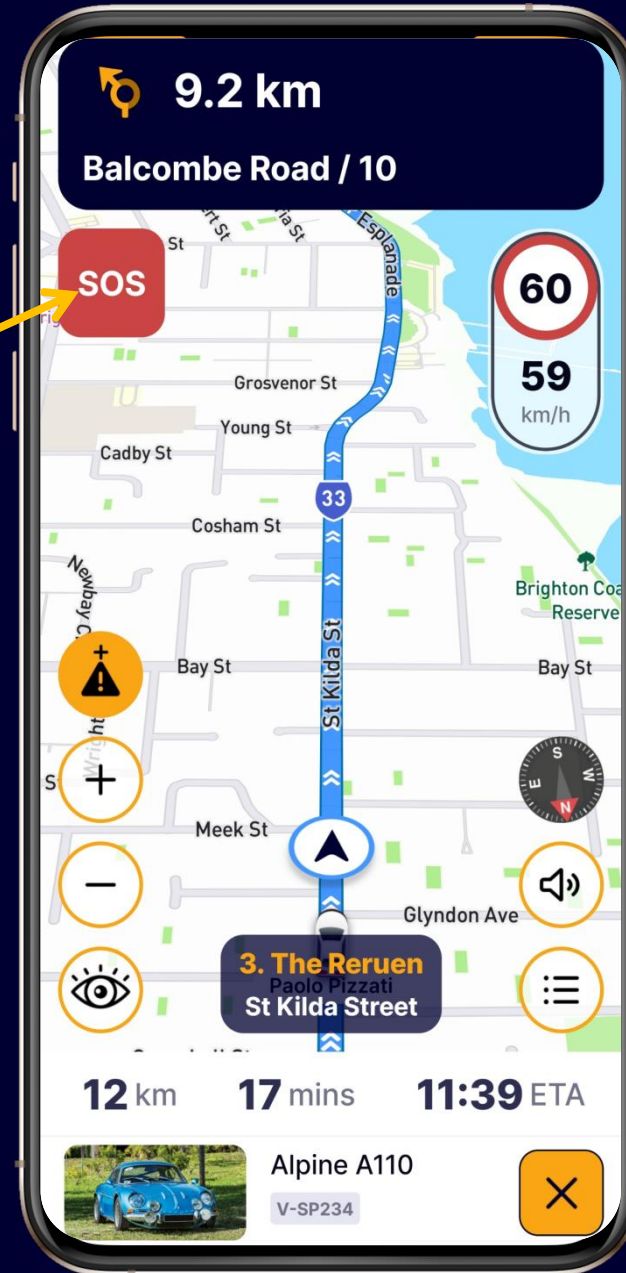
If you need urgent assistance from the event organisers, pressing the SOS button will activate a 10-second countdown with an audible alarm.

If you don't cancel it in that time, the event team will be notified immediately of your location.

Please respect the urgent nature of this feature - it is not intended for trivial matters!

*Please also note that the SOS message is only sent to event organisers and **not** emergency services.*

If you require Police/Ambulance/Fire etc, please phone them directly!





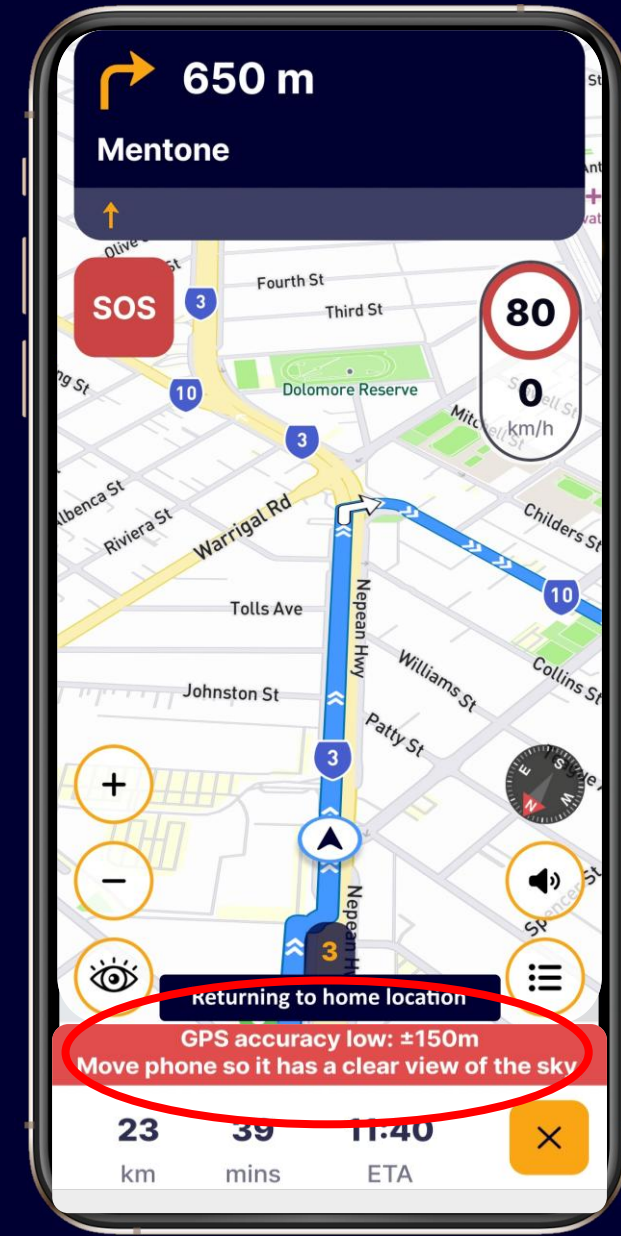
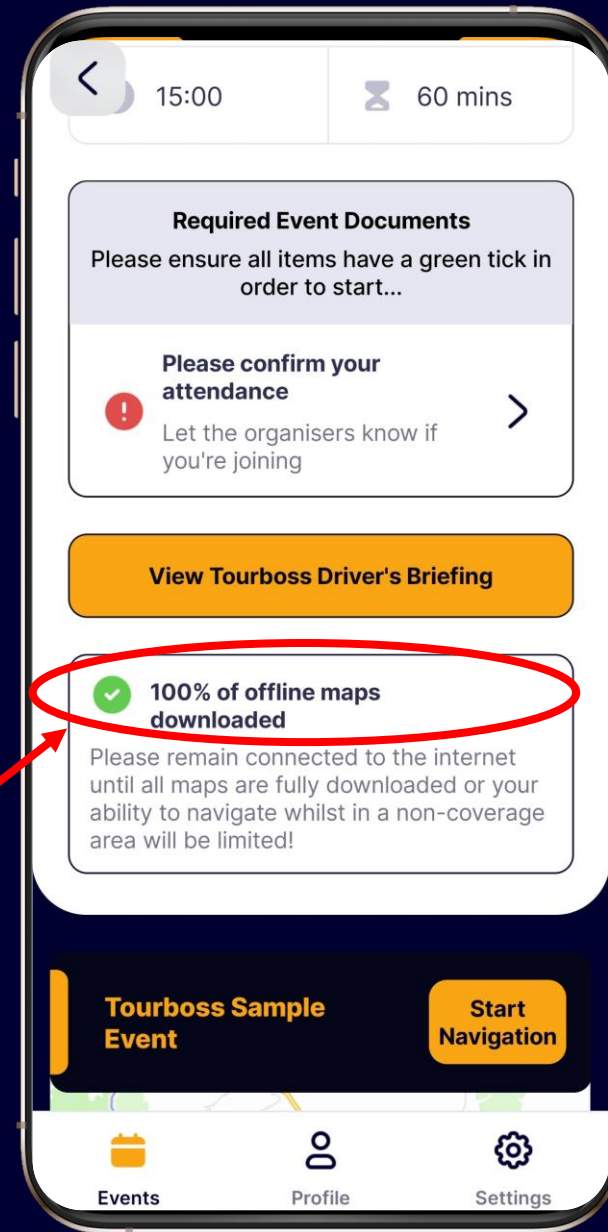
Offline functionality.

Given that most driving events take place in areas with limited internet connectivity, Tourboss is designed with full offline functionality in mind.

All maps, navigation instructions and documents are fully downloaded to your phone before the event begins. This way, you'll never get lost, even if you lose mobile coverage!

Before you start navigating, please ensure you stay connected to the internet until you have completely downloaded all offline maps

Remember, when offline, you will rely on your phone's internal GPS system for navigation, so for accuracy, position your phone so it has a clear view of the sky whenever possible.





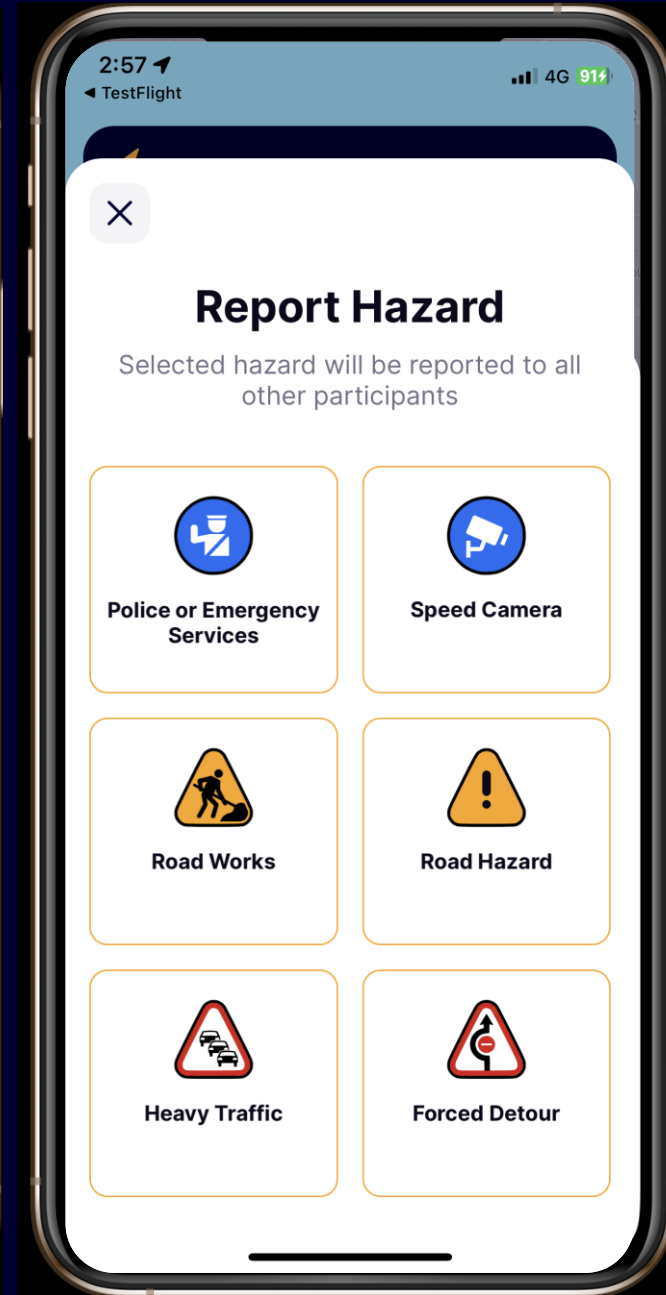
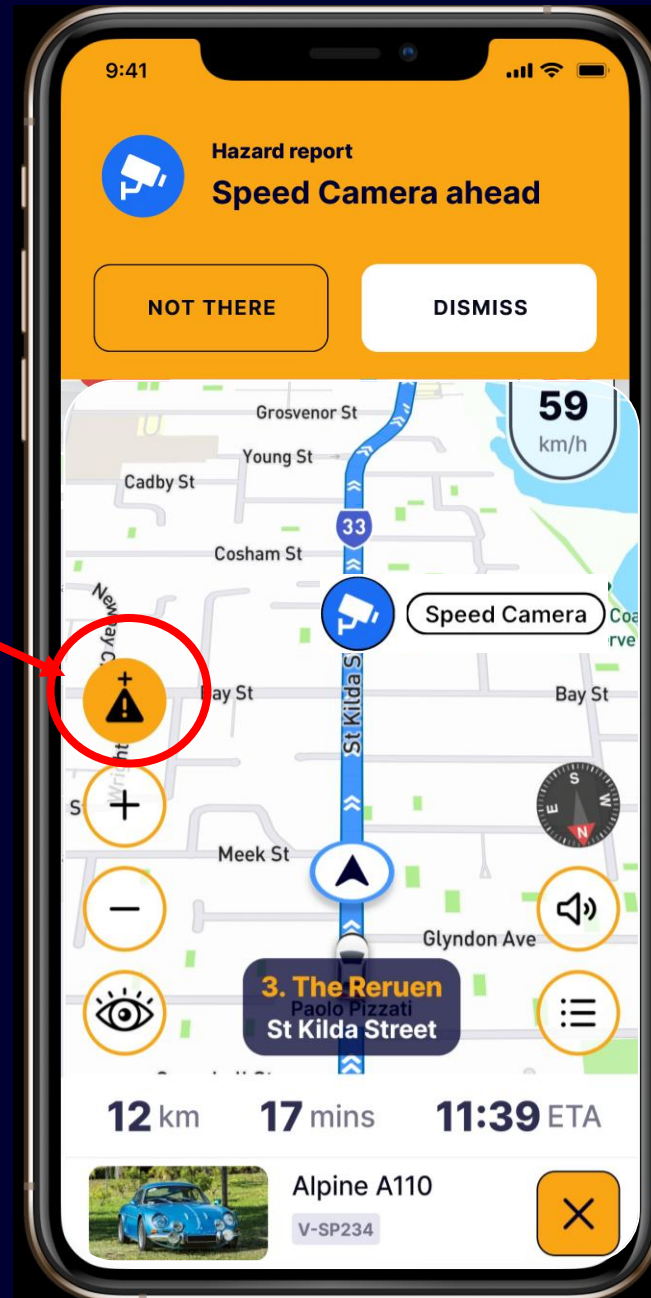
Driving event software

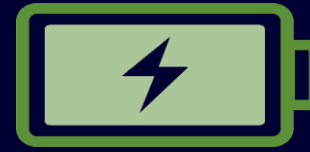
User reported Hazards.

The Tourboss app has a “User reported hazards” function, accessible via this button.

This feature allows you to warn others in your group of any problems you may encounter on the road such as: speed cameras, police, road works or traffic jams, in a similar way to Waze and Google maps.

Please help the others in your group by adding these hazards when you encounter them, or by clearing them if they are no longer there.



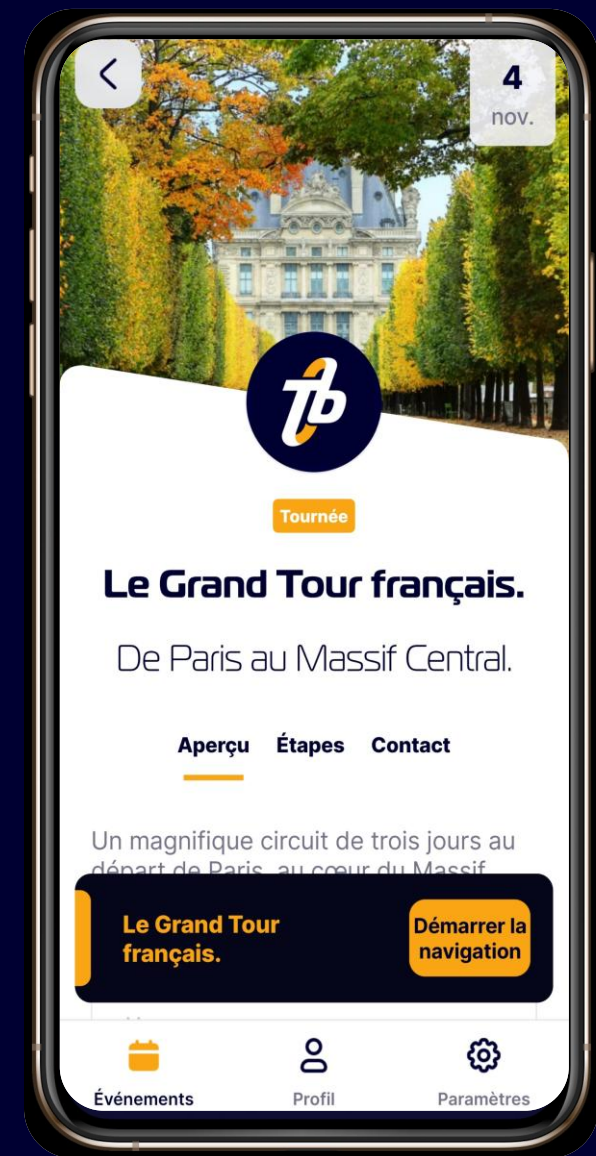


Power consumption.

To keep you up to date with all the necessary information and route changes, plus be able to see other participants on the map, Tourboss® is sending and receiving data constantly, so it uses battery power at a faster rate than normal.

Therefore, please connect your phone to a power source via a cable during the entire event! And if your phone is prone to overheating, please keep it out of direct sunlight.

N.B - We DO NOT recommend using wireless (Qi) charging whilst navigating.





Thank you!

Remember to visit www.tourboss.app for further information and updates

Steve Pizzati & Adrian Kinderis – Founders, Tourboss