



MyToyota App – Vehicle Status & Push Notifications – Guide



VEHICLE STATUS - SUPPORTED VEHICLES

- Yaris Cross
- Aygo X
- Yaris (MY21)
- Toyota bZ4X
- Rav4 (MY20)
- Rav4 PHEV (MY22)
- Corolla (MY19)
- Prius (MY23)
- Corolla Cross
- C-HR (MY22)
- Camry
- Highlander (MY20)
- Land Cruiser (MY23)
- Mirai
- Hilux (MY21)

Info valid as of 10/2023

Availability and details of feature specifications provided in this PDF may vary from models available in your area. Contact your Local retailer for information on local specifications and equipment.

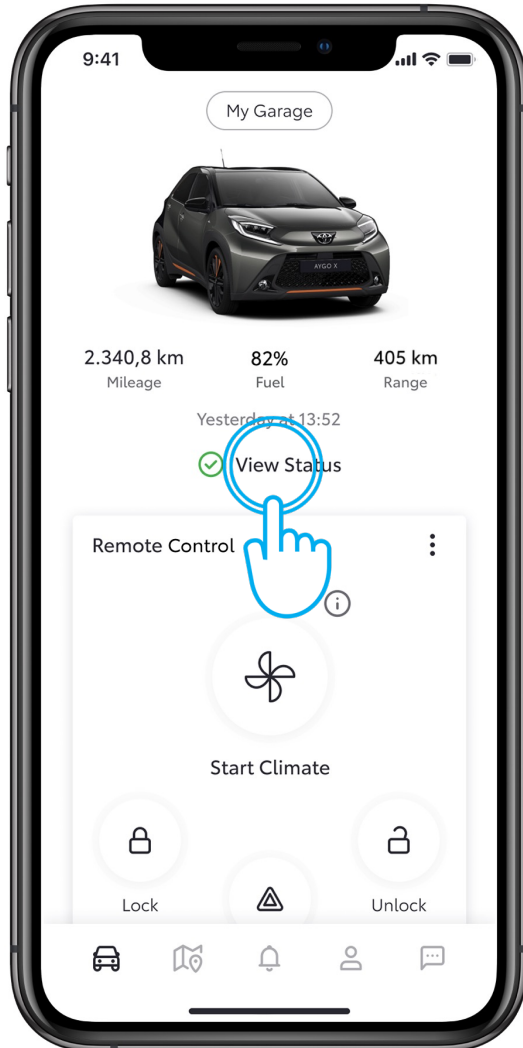


HOW TO USE VEHICLE STATUS

STEP 1 VEHICLE STATUS

On the home screen a green or red icon will quickly indicate the status of the vehicle.

Tap on "View Status".

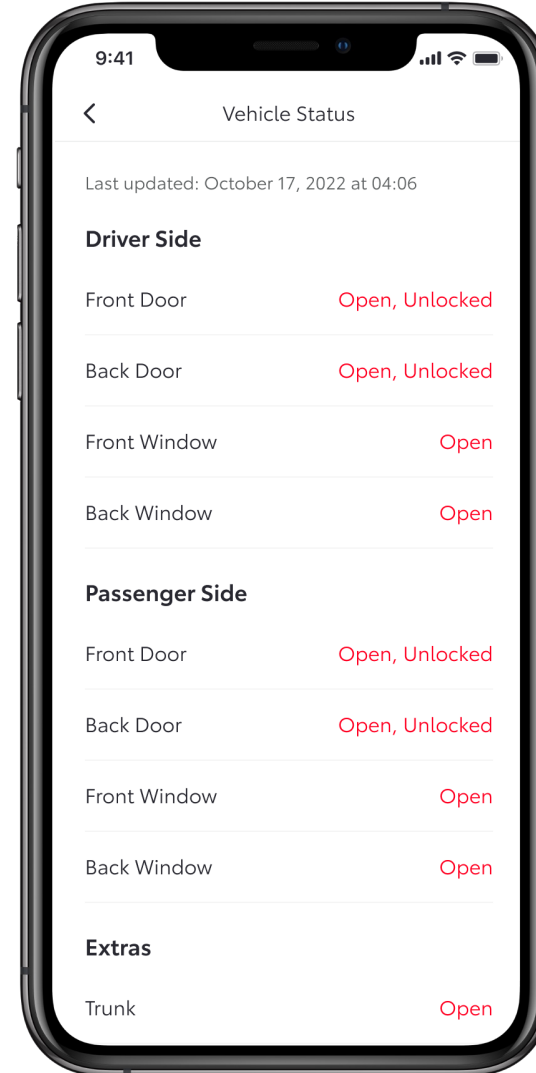


STEP 2 CHECK VEHICLE STATUS

Depending on the vehicle capabilities Vehicle Status can include:

- Door(s) status
- Door(s) lock status
- Windows status
- Hood
- Trunk
- Head Lamps
- Hazard Lights

You can pull to refresh the data.



PUSH NOTIFICATIONS

5 to 10 minutes after the engine is switched off, the vehicle status will be sent to your app. If one of the situations below is identified, a push notification will be sent to your phone.

- Door(s) Unlocked
- Door(s) Open
- Trunk Open
- Hood Open
- Sunroof Open
- Window(s) Open
- Rear Seat Reminder
- Warning Lights

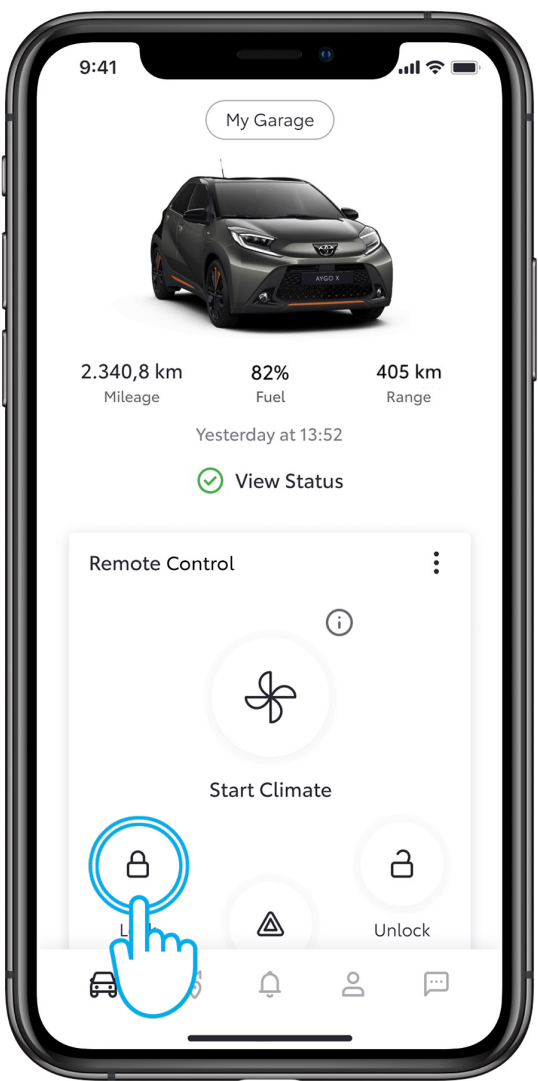


REAL LIFE EXAMPLE: DOORS DETECTED AS UNLOCKED



STEP 1

Tap on the push notification.

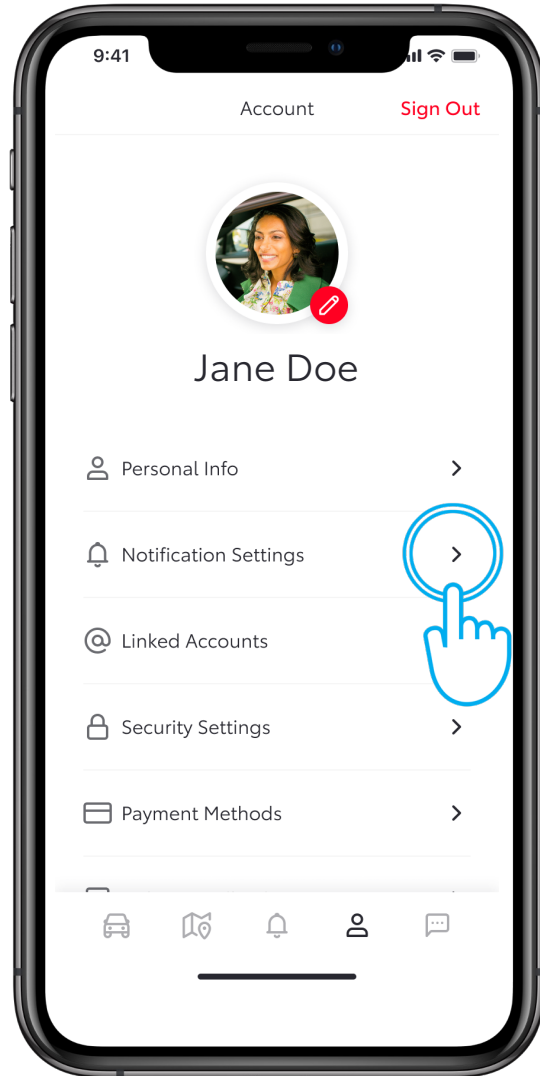


STEP 2

Tap on lock doors.

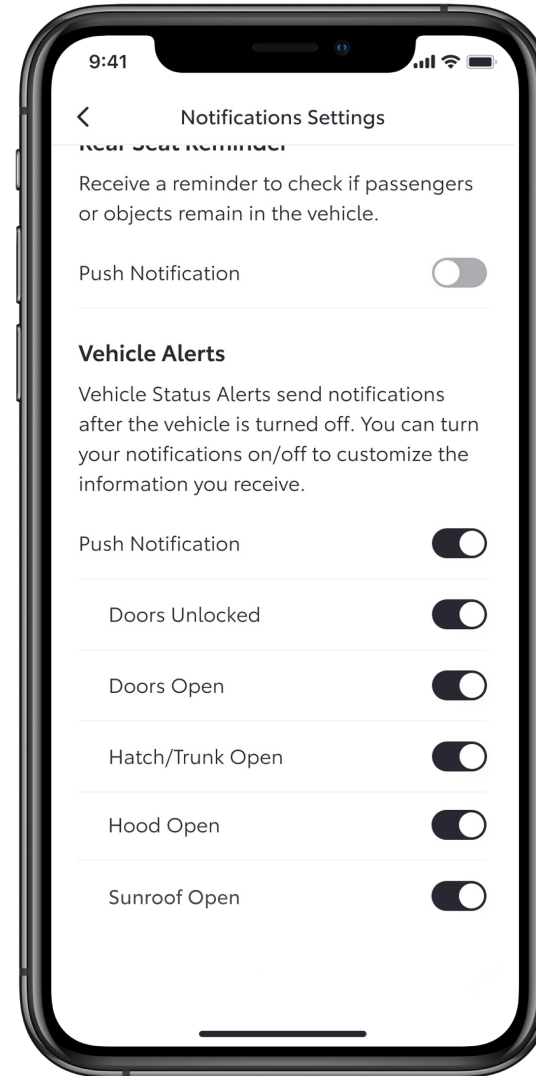


HOW TO CUSTOMIZE YOUR DESIRED PUSH NOTIFICATIONS



STEP 1

Tap on notification settings from the account section in the tab bar.

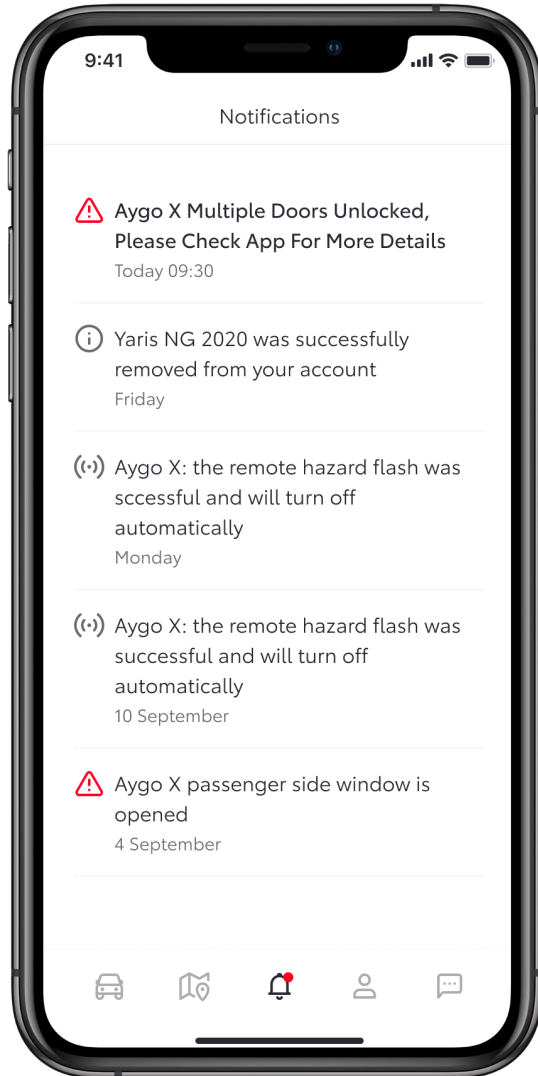


STEP 2 NOTIFICATIONS SETTINGS

Select the push notifications you would like to receive.



NOTIFICATION TAB



From the Notification tab you will be able to see all push notifications that were sent to your phone.



EVERY FEATURE COUNTS

Connected Services are continually improving, therefore visuals and app screens in this guide may slightly differ from those seen in your MyToyota App.

