

# FLEET PREDICT

WEARABLE FATIGUE TECH



Predict:Fatigue Tracker

# DRIVERS GUIDE



# Welcome to Predict:Fatigue Tracker

Predict:Fatigue Tracker is an advanced fatigue detection app designed to keep drivers safe by identifying early signs of fatigue before they become a risk. Using cutting-edge technology and real-time data analysis, the app provides proactive alerts, helping drivers stay aware, take breaks when needed, and reduce the likelihood of fatigue-related incidents. Drive smarter, safer, and with greater confidence—Predict:Fatigue Tracker is here to support you every mile of the way.

## PREDICT Features:



### Real-Time Fatigue Monitoring:

Tracks your fatigue levels using advanced sensors embedded in your smart wearable device.



### Predictive Alerts:

Provides fatigue early warnings before you become drowsy.



### Easy Integration:

Compatible with Garmin wearables for seamless integration.



### Comprehensive Dashboard:

Access detailed reports and insights through the iLink Air Platform.



### User-Friendly Interface:

Simple and intuitive design for easy use on the go.



## 24/7

### 24/7 Support and Alerts:

Constant support and alerts to ensure your safety at all times.

**NO CAMERAS, NO DISTRACTIONS,  
SMART SENSING WITH FLEETPREDICT.**

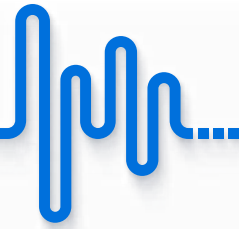
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HEALTH

**FLEET PREDICT**  
WEARABLE FATIGUE TECH

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# 1.0

## GETTING STARTED WITH PREDICT

### 1.1

# 1.0 GETTING STARTED WITH PREDICT

## 1.1 INTRODUCTION

Predict receives physiological signals from the user's wrist through a Garmin Smartwatch that sends them to the smartphone in real-time using Bluetooth. The app analyses this data to assess the user's fatigue status and warns the user with enough advance notification time. Finally, Predict records data in a log file and sends it to the server for statistical and app usage monitoring. In addition to the time history of the fatigued status, the smartphone's position is recorded via its GPS functionality to help with mission analysis and statistics.

Predict has been designed and calibrated to monitor drivers to reduce the risk of sleep-at-the-wheel events. Therefore, the same level of performance cannot be guaranteed when the application is used in other scenarios, e.g., office work, at home, etc. In addition, it cannot be used to monitor people under the influence of alcohol or drugs that significantly affect driver behavior.

This manual states the prerequisites of the smartphone and describes preliminary steps and the way a user should operate and interact with the app, the smartphone, and the Garmin smartwatch.



## 1.2 PREREQUISITES

Before using the smartwatch with the Predict app, all brand-new or restored to factory settings smartwatches shall be initialized using the Garmin Connect app by following the instructions described in the section “Using the Garmin Connect App” of its user manual.

### Android

Smartphone/tablet with at least 2 GB of RAM and 200 MB of available storage space.

#### Android 11 or later required<sup>1</sup>.

Please note that menu paths, names, and settings may vary depending on the phone brand and model as well as the Android version used.

- **Android versions 11 and 12.**

It is required to run the Predict app in parallel with the Garmin Connect app on the same smartphone. The smartwatch needs to be paired with the Garmin Connect app.

- **Android 13 and 14.**

The Predict app can pair to any smartwatch already activated with Garmin Connect, even if the Garmin Connect application is not installed on the smartphone.(not recommended)

### IOS

iOS device with at least 2 GB of RAM and 200 MB of available storage space. The app requires iOS 17 or later to function optimally.

Menu paths, names, and settings mentioned in this user manual may vary depending on the iOS version. It's crucial to enable all necessary permissions as detailed in section 1.4.

For iOS users, the Garmin Connect app is not essential for the Predict app to operate correctly. The Predict app is designed to pair with any Garmin smartwatch that has been activated, even without the Garmin Connect app installed on the smartphone.

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## GETTING STARTED WITH PREDICT

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<sup>1</sup> Instructions to check which Android version is running on the smartphone are available in the Troubleshooting section.

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GETTING STARTED  
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# 1.3

## 1.3 SETTING UP YOUR WATCH

User 2 Cases:

1. **Have a smartwatch already paired with Garmin Connect.**  
In this case, follow the pairing procedure reported in section 2.1. The best scenario is to install Predict on the same smartphone where Garmin Connect is running. If the user wants to run Predict on a phone different from the one with the Garmin Connect app, see the instructions in the troubleshooting sections.<sup>2</sup>
2. **The smartwatch is brand new.**  
In this case, follow the instructions provided by Garmin:  
<https://connect.garmin.com/start/>  
For the first device initialization. Once the device is paired with the Garmin Connect app, follow the instructions reported in section 2.1.

To use Predict effectively, ensure you have a compatible Garmin watch. You can check the full list of compatible watches here:  
<https://predictsafety.com/Page.aspx?ID=8575>.

It is possible to use the same Garmin account to activate many smartwatches, simplifying the activities of fleet managers.



<sup>2</sup>Running Predict on a phone which is not running Garmin Connect requires Android  $\geq$  13 (on the smartphone running Predict) or IOS.

<sup>3</sup>Garmin connect for Android is available at the link: <https://play.google.com/store/apps/details?id=com.garmin.android.apps.connectmobile>

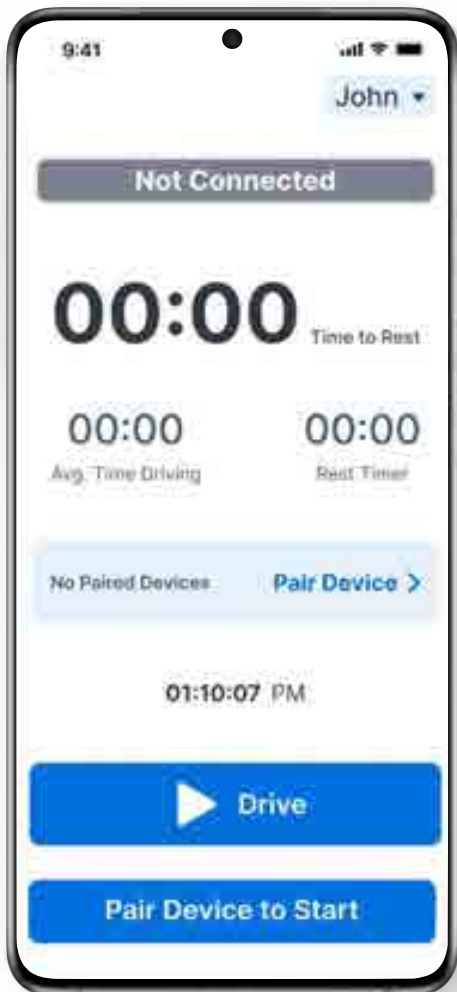
<sup>4</sup>Creating a Garmin Connect Account <https://support.garmin.com/en-US/?faq=v2sFtNt5j9AcJJy3Cvpon6>  
IOS: <https://apps.apple.com/us/app/garmin-connect/id583446403>

<sup>5</sup>How Do I Pair My Watch to a New Phone? <https://support.garmin.com/en-US/?faq=A820TBvHc32uvE91AajB96>

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Android



iOS



# 1.0

GETTING STARTED  
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# 1.4

## 1.4 USING PREDICT APP

### Check Permissions

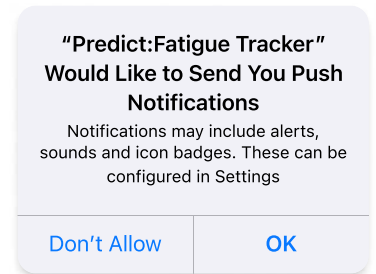
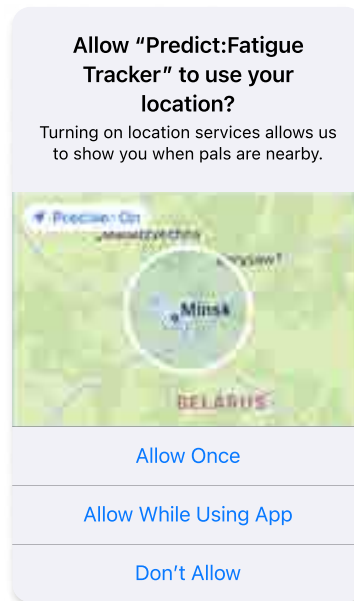
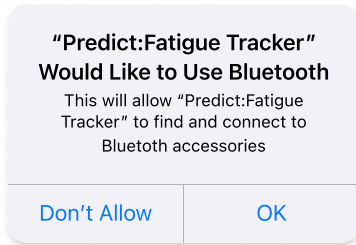
The application relies on four privacy-related phone permissions:

1. Bluetooth
2. Location
3. Network access
4. Notifications
5. Remember to disable Low Power Mode to prevent limitations on background data access, which is important for the apps functionality.

The application asks for permissions when started up, but in some smartphones, it may be necessary to double-check them from the settings of the phone.

In particular, the "location" should allow background access, which is needed to continue receiving an updated location even when the phone screen is turned off. For this reason, verify that the application has the "Allow all the time" privilege level. Choosing "Allow only while using the app" prevents the app from retrieving updated location information.

Once the application has been installed and the permissions have been properly set, it is recommended to close and restart the application before using it.



## Start App and Pair Watch

Before using the Predict App, the driver is required to check the state of charge of the batteries of the smartphone and smartwatch to ensure the devices will last the whole trip.

### 1. Put on the watch.

To ensure that the watch does not move, tighten the strap sufficiently. The device must be firm on the wrist, otherwise, the measurement will not be accurate, which will cause a high number of alarms.



### 2. Make sure the watch is turned on.

### 3. Open Predict: Fatigue Tracker.



### 4. Check the Paired Devices on the "Drive" or "Profile" screen.



### 5. Pair your device.

The system will detect for nearby devices which the user can pair to.

There can be two different situations:

#### a. Predict is running on the same phone as Garmin Connect:

In this case, the wearable device appears on the list automatically.

#### b. Predict is running on a different phone from Garmin Connect (only possible on Android >= 13 and IOS):

Disconnect the smartwatch from the old phone<sup>7</sup>, then connect the smartwatch to the phone running Predict through the Bluetooth settings<sup>8</sup>.

### 6. If a watch is paired, you can unpair it, from the "Profile" screen using "Unpair" button.

<sup>7</sup>See "Connect the Garmin smartwatch to multiple devices" in the troubleshooting section.

<sup>8</sup>See "Connect the Garmin Smartwatch to Android phone via Bluetooth" in the troubleshooting section.

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## GETTING STARTED WITH PREDICT

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sensing  
smart  
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# 1.5

## 1.5 UNDERSTANDING THE APP

### Drive Screen

- **Analysing Fatigue:** Predict is acquiring your vitals to determine your base fatigue level. This process may take up to 3 minutes at the start of each trip.
- **Watch Off Wrist:** Ensure your watch is worn properly and is connected to your phone. This alert may appear if:
  - The watch is not on your wrist.
  - The watch is worn incorrectly or not transmitting data properly.
- **Awake:** You are fit to drive and not fatigued.
- **Attention:** You are beginning to feel tired. Plan a rest stop soon.
- **Warning:** You are fatigued. Stop and take a break as soon as possible and safe to ensure safe driving.
- **Low Quality Data:** the data provided by the smartwatch are not sufficiently reliable to compute a prediction. It can happen when the sensor cannot acquire signals properly. The most frequent causes can be:
  - The smartwatch is worn with the strap too large and it moves around the wrist
  - There are continuous finger movements
  - Presence of moisture on the sensors
  - Also, there could be issues in the communication between the smartphone and the smartwatch. For these reasons, if the “low quality data” persists for more than five minutes and the previously listed reasons can be excluded, quitting and opening the application is recommended.
- **Driver Status Bar:** Displays your real-time driver status.
- **Change Driver Dropdown:** Switch drivers when in rest or no-drive mode. A new trip will start for each driver.
- **Time to Rest Timer:** Helps you track driving hours and recommended rest times (every 3 hours).
- **Average Time Driving Timer:** Displays your total driving time, excluding rest periods.
- **Rest Timer:** Tracks your total accumulated rest time during the trip.
- **Watch Status Bar:** Shows connection status and battery level.
- **Network Connection Indicator:** Cloud icon changes colour from green to red depending on the network connection and Predict being able to access the network and send data to the servers.
- **Real-Time Clock:** Displays the current local time.
- **Drive/Rest/End Buttons:** Start, pause, and end trips as needed.
- **Android Power Off Button:** If using an Android device, use this button to completely shut down Predict. Simply swiping away the app will not stop background activity. iOS users can close the app by swiping up.

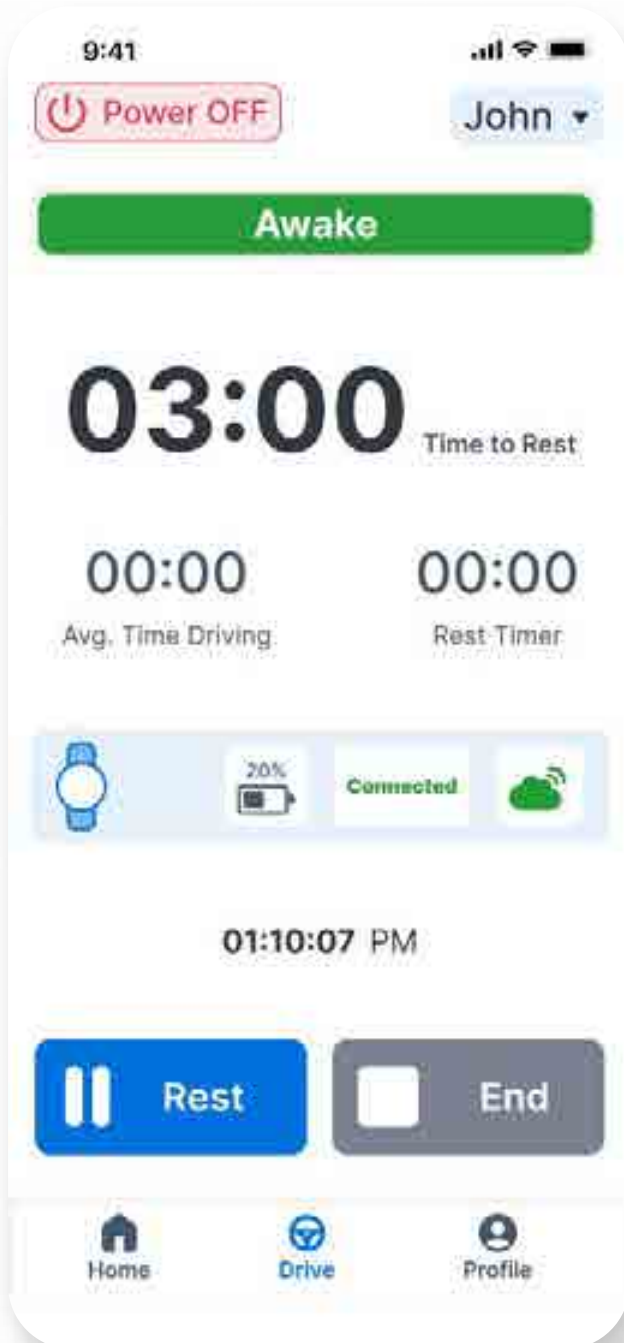


# DRIVER STATUS

1.0

GETTING STARTED  
WITH PREDICT

1.5



Analysing your fatigue

Watch off Wrist

Awake

Attention

Warning

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sensing  
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# 1.0

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WITH PREDICT

# 1.5

## Settings

- Login and password management.
- App-wide language preferences.
- Live Streaming: Option to send data every second (may increase battery usage).
- TouchID/FaceID authentication for easy sign-in.
- App Notifications: Enable or disable app notifications.
- Alarm Sounds: Toggle alerts for status changes.
- Logout and account deletion options.



## Home Page

- View weekly driver reports showing alert types, frequencies, and total alert time of all drivers accumulated.
- Access trip history for the past 7 days, including alerts and trip duration.



## Trip Details

- Analyse trip data, including driver status and details.
- View a timeline of status changes during the trip.
- Review a trip map with alert locations.
- Check the alert log with timestamps.



## Driver Profiles

- Primary Driver: The main account holder with access to all driver profiles.
- Secondary Drivers: Additional driver profiles with individual possible watch connections for easier pairing between drivers.
- Language Preferences: Customize language settings for each driver.
- Data Logs: Monitor whether the app is successfully sending data to the server. This provides a record of critical events and user actions such as opening or closing the app.



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GETTING STARTED  
WITH PREDICT

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GETTING STARTED  
WITH PREDICT

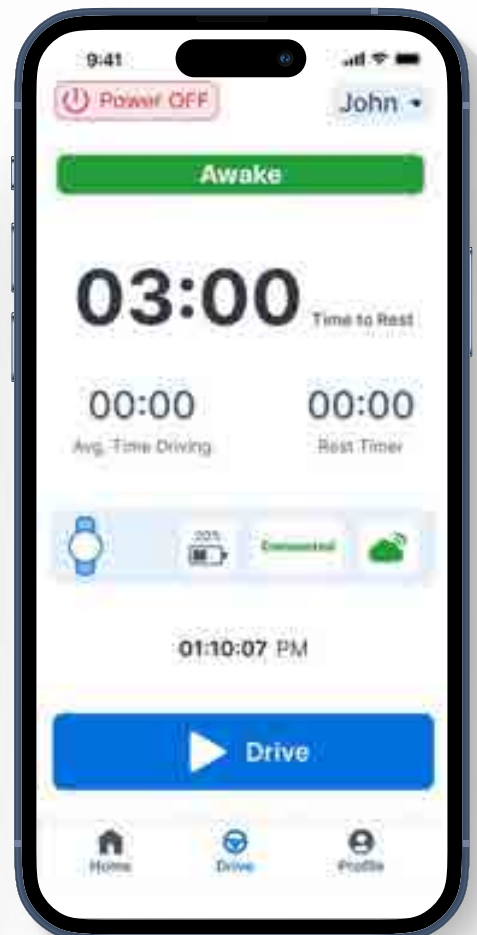
# 1.6

## 1.6 USING THE APP

### Starting

1. Set up your driver profile in the Predict app. The app requires the driver to input their height, weight, age and more. Filling out these parameters is required to start trips.
2. Start a trip by tapping the Drive button on the Drive page. Predict will start by analysing your fatigue which can take up to 3 mins, after which it is safe to start driving. If the app is running in the background and detects that a drive has started, it will automatically begin the trip, ensuring the user is monitored even if the user forgets to tap the 'Drive' button. Similarly, if the app is in "pause" and detects that a drive has been restarted, it will automatically resume the trip.
  - a. For safety, all these operations on the Predict App shall be done only when the vehicle is stopped.
  - b. Before starting the mission, please check that the batteries of both the smartwatch and smartphone are sufficiently charged.
3. If you need to take a break, stop in a safe rest area and tap the Rest button. Resume your trip when ready.
4. End your trip when you arrive at your destination and are stationary.

To get the best functionality of Predict, it is recommended to keep the screen of the phone turned on during the application use. The app is designed to keep the screen on, so the user should not change the screen to another app or lock the phone.



## Alarms

1. When the user gets the "Attention" level, the alarm rings, and the Attention pop-up appears.  
This popup does not require a user to make a selection, only to inform about the attention fatigue level.
2. When the user gets the "Warning" level, the alarm rings, and the Warning pop-up appears.  
This popup requires a user to make a selection by choosing "rest" or "drive" according to the driver's actions. Only make the selection once you are stationary at a safe stop.
3. Close the pop-up by selecting your action to stop the alarm ringing.
4. The app is designed to provide acoustic alarms also when the screen of the phone is turned off. It is recommended to keep the application in the foreground and not turn off the screen with the lock button.
5. The alarm can be stopped with a twisting wrist watch gesture aswell.

**Analysing your fatigue**

**Watch off Wrist**

**Awake**

**Attention**

**Warning**

1.0

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1.6



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Note: In the current version of Predict, without the smartwatch extension, all status changes eg. off-wrist notifications are sent to the smart watch as standard notifications.

# 2.0

## TROUBLESHOOTING

# 2.1

## 2.0 TROUBLESHOOTING

### 2.1 PAIR SMARTWATCH TO PHONE RUNNING PREDICT

Connect a Garmin Smartwatch already configured and connected to a smartphone. Android >= 13/IOS running Predict.

It is composed by three phases:

1. Unpair the Garmin Smartwatch from the original smartphone
2. Connect the Garmin Smartwatch to a phone via Bluetooth
3. Pair with Predict

#### Unpair Garmin Smartwatch from Phone

4. Go to the Settings of the smartwatch in System Settings.
5. Select Connectivity/ Bluetooth
6. Choose Unpair/Remove.

#### Remove the device from the Garmin Connect App

7. Open the Garmin Connect app.
8. Access the menu by selecting More (bottom right).
9. Select Garmin Devices.
10. Select the name of your device.
11. Select three dots icon (top right).
12. Select Remove Device from the pop-up box.
13. Confirm you want to remove the device.

#### Connect the Garmin Smartwatch to Phone

14. Open the Settings app on the smartphone running Predict.
15. Select Connections/ Bluetooth.
16. Locate the name of your device under Paired Devices.
17. Select Pair.
18. Follow the pairing procedure on both the smartphone and smartwatch.



No Paired Devices

**Pair Device >**



**Instinct 2**

C3:9C99:56:49:2C15.08



20%



Connected

**UNPAIR**

## Can I Pair My Garmin Device to Multiple Mobile Devices?

For optimal Bluetooth performance, we recommend pairing your Garmin device to only one smartphone or tablet at a time using the Garmin Connect™ app. If your Garmin device is paired to more than one mobile device, you may experience Bluetooth connection issues. If so, try unpairing the Garmin device from any non-primary devices. See the steps below for instructions on how to remove your device from your non-primary mobile device(s).

### Step 1: Remove the Device From the Garmin Connect App

1. Open the Garmin Connect app.
2. Access the menu by selecting More (bottom right).
3. Select Garmin Devices.
4. Select the name of your device.
5. Select three dots icon (top right).
6. Select Remove Device from the pop-up box.
7. Confirm you want to remove the device.

### Step 2: Remove the Device From Phone Settings

NOTE: These steps may vary based on the model of your phone or tablet. Consult the manufacturer or owner's manual for specific instructions.

8. Open the Settings app on your Non-primary Phone or Tablet.
9. Select Connections/ Bluetooth.
10. Locate the name of your device under Paired Devices.
11. Next to the name of your device select the information icon
12. Select Unpair / Forget this Device
13. Confirm you want to unpair or forget the device.
14. Reboot your Phone or Tablet. The Garmin device is now removed from the Bluetooth settings on your non-primary mobile device.



# 2.0

## TROUBLESHOOTING

### 2.2

### 2.3

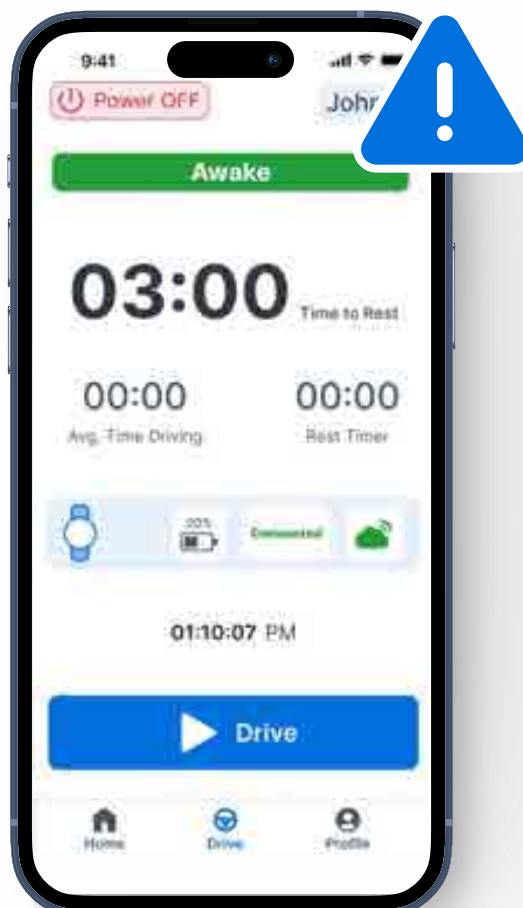
## 2.2 THE GARMIN WATCH DOES NOT PAIR

- Verify that the application has all the required permissions, in particular, that the Bluetooth service is enabled.
- Check that the smartwatch is connected to the phone by Bluetooth, by checking its presence in the connected devices list available in the Bluetooth settings.
- Check that the Garmin Connect app is actively connected to the smartwatch you wish to pair.



## 2.3 THE APPLICATION DOES NOT RESPOND/SLOW DURING INTERACTIONS

The application makes use of APIs and smartphone resources. In some cases, the connection with these external software components can become unstable. In those cases, close the app and reopen it.



# 3.0 DRIVER & FATIGUE MANAGEMENT

## 3.1 MINIMIZING FATIGUE RISKS BEFORE DRIVING

- Get at least 7 hours of sleep before a trip.
- Avoid alcohol, even in legal amounts, as it may cause drowsiness.
- Check medication side effects for drowsiness before driving.
- Be extra careful during peak sleepiness hours (12 AM – 6 AM & 1 PM – 3 PM).
- Eat a balanced meal 30 minutes before driving (lean protein & whole grains).

## 3.2 WHAT TO DO IF YOU FEEL DROWSY

If you experience sudden fatigue or receive a Predict Fatigue Warning, stop driving immediately. Find a safe rest stop, park safely, and take a 15-20 minute nap or longer if needed.

## 3.3 STAYING AWAKE WHILE DRIVING

- Drive at times when you are normally alert.
- Avoid stressful driving—rushing can reduce focus and increase fatigue.
- Eat healthy snacks like sunflower seeds instead of fast food.
- Consume caffeine (coffee or green tea) in moderation, but expect an energy dip when it wears off.
- Take breaks to stretch or move at rest stops to improve circulation.
- Roll down the window for fresh air.
- Listen to upbeat music (sounds above 90 decibels can help stay alert).
- Travel with a companion to stay engaged and share driving duties.
- Stay hydrated—dehydration can cause fatigue.

## 3.4 SAFE & ENGAGING PASSENGER GAMES

Passengers, when allowed in the cabin, can help the driver stay alert with these low-stress games:

1. 20 Questions – The passenger thinks of a person, place, or object, and the driver asks yes/no questions to guess it.
2. Would You Rather? – The passenger gives two choices, and the driver picks one.
3. Spot the Odd One Out – The passenger lists four words, one of which doesn't belong.
4. Count the Cars – The driver calls out cars of a chosen color or brand, and the passenger keeps score.
5. Finish the Sentence – The passenger starts a story, and the driver adds to it.

Note: To ensure road safety, the games must be relaxing, must not distract the driver, and can only be played with the driver's explicit consent.

# 3.0

DRIVER HELP &  
FATIGUE  
MANAGEMENT

## 3.1

## 3.2

## 3.3

## 3.4



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## 4.0 FREQUENTLY ASKED QUESTIONS

### How does Predict work?

Predict receives physiological signals from the user's wrist through a Garmin Smartwatch, which transmits them to the smartphone in real-time via Bluetooth. The app analyzes this data to assess drowsiness status and warns the user in advance to prevent sleep-related driving accidents.

### Who is Predict designed for?

Predict is specifically designed and calibrated for monitoring drivers to reduce the risk of sleep-related incidents while driving. It is not guaranteed to perform at the same level in other scenarios such as office work or home use.

### Can Predict be used under the influence of alcohol or drugs?

No, Predict cannot be used to monitor drowsiness in individuals under the influence of alcohol or drugs that significantly affect driver behaviour.

### When should the Predict app be started, paused, or stopped?

For safety reasons, the Start, Pause, and Stop operations should only be performed when the vehicle is stationary.

### How should I prepare my devices before starting a drive?

Before beginning a journey, ensure that both the smartwatch and smartphone batteries are sufficiently charged. The smartwatch must be worn correctly on the wrist, with the strap tightened properly. A loose strap can lead to inaccurate measurements and a high number of false alarms or "Low quality data" warnings. For safety reasons, plug in your smartphone for recharge only when the vehicle is stationary. Likewise, putting on or taking off the smartwatch should only be done when the vehicle is stopped.

### What does "Low quality data" mean?

"Low quality data" indicates that the smartwatch is not providing sufficiently reliable signals for accurate predictions. Common causes include a loose strap, excessive finger movements, moisture on the sensors, or connection issues between the smartwatch and smartphone. If this issue persists for more than five minutes despite resolving these potential causes, it is recommended to quit and restart the application.

### Does Predict track a driver's physiological data or location when the app is closed?

No, once the app is closed, it does not track any physiological data or the driver's location.

### When is data sent to the server?

By default, data is only sent to the server when the user experiences a state change, such as transitioning from "Attention" to "Warning," "Attention" to "Awake," or "Awake" to "Off-Wrist." However, if the user enables the "Live Stream" option in settings, data is transmitted every second. This continuous streaming helps improve algorithm performance in future updates.



## What does "Attention" mean, and how should a driver respond?

The purpose of the Attention is to inform the driver about early signs of possible drowsiness, as the likelihood of phenomena like mind blanking or wandering increases with tiredness, making it crucial to stay focused. After an Attention notification is issued, the driver should attempt to improve cabin comfort (fresh air, temperature) in order to gain as much focus as possible to driving. However, if the Attention level persists, taking a break from driving is recommended

## What does "Warning" mean, and how should a driver respond?

A "Warning" status indicates that the driver is severely fatigued and at risk of falling asleep within minutes. Upon receiving a Warning alert, the driver must immediately find a safe place to stop and rest. In some cases, Predict's acoustic feedback may temporarily restore the driver's status to "Attention" due to an "awakening effect." However, if the Warning status persists or returns shortly after, the driver must stop driving and rest adequately. Drivers should always follow company guidelines regarding appropriate responses to a Warning alert.



# 5.0

## PRIVACY & DATA USAGE

# 5.0 PRIVACY & DATA USAGE

- Predict only collects and processes data related to driver fatigue detection when the app is active.
- **Android Users:** Predict stops data collection when the app is manually powered off using the in-app power button. Simply swiping the app away does not stop data streaming.
- **iOS Users:** Predict stops data collection when the app is closed by swiping it up.
- No physiological or location data is stored or shared when the app is closed.
- Users can enable or disable live streaming in settings, which controls the frequency of data transmission to the backend server.
- All collected data is encrypted and securely transmitted to Predict's IlinkAir backend system to improve fatigue detection algorithms and enhance user safety.
- Predict collects your location information to calculate an auto-detect movement.
- Predict collects data from your watch to detect fatigue.





**THE ULTIMATE  
FATIGUE MANAGEMENT  
& DRIVER SAFETY**



# CONTACT US:

To explore how we can help your business,  
talk to the team today.

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