

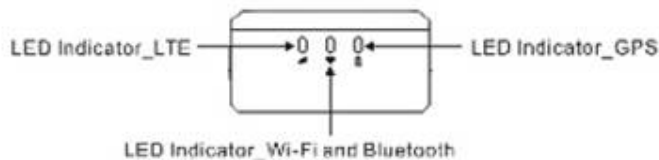
# Quick Start Guide

## 1. Setup process

- Download the “Harman Telematics” app.
  - o Go to the Apple App Store or Google Play, search and download the “Harman Telematics” app.
- Launch the app and register your Harman account.
- Follow the guidance in the app to check your vehicle’s compatibility. You will need to know the make, model, and year.
- Scan the QR code to register the device. This is printed on the device and IMEI number on the box.
- Plug the device in the vehicle OBD II port and start the vehicle
  - o The OBD II port in the vehicle is usually underneath the dashboard on the driver’s side. If you cannot find it, go to [www.harman.com/HarmanTelematics](http://www.harman.com/HarmanTelematics) and select your vehicle to display the OBD II location.
  - o The device can take 2-3 minutes for activation and when the network connection has been successful, the device’s LED will turn solid green.
  - o The spark app will also let you know when the device has been successfully activated.
  - o If the device has not activated within 5 minutes, please go for a 15-minute drive to enable setup to complete.

## 2. Harman OBD Telematics Device

The OBD II Telematics device which plugs into the OBD II port of the vehicle to enable in-Car Wi-Fi, Vehicle Diagnostics, and Emergency Crash Assistance.



### 3G/LTE Network Connectivity

- o Device is not in the network coverage area – LED is red blinking.
- o Average connection – Blue solid
- o Good connection – Green solid.

### WiFi

- o WiFi disabled, the LED will be off
- o WiFi on the LED will be blue blinking
- o WiFi on device connect to spark WiFi hotspot, the LED will be slow blue blinking.

### GPS LED

- GPS disable, the LED will be off
- GPS on but not fix the location, the LED will be blue blinking
- GPS on and fix the location, the LED will be blue solid

### 3. Key Features

#### **Emergency Crash Assistance**

Receive help if you are involved in a crash. Add emergency contacts to your app and should you be involved in an accident they will be notified unless you confirm in the app that you are OK. For serious accidents, the automated 911 service is launched and will call you to check if you need 911 assistance, if you are unable to answer it will check with your, up to 5, emergency contacts who are able to contact 911 on your behalf.

#### **In-Car Wi-Fi**

Turns your vehicle into a powerful Wi-Fi hotspot. Connect up to 5 devices simultaneously.

Wi-Fi improves the in-vehicle experience with media streaming or live gaming.

You can enable and disable the Wi-Fi on the home screen of the app, with Wi-Fi turning off automatically 5 minutes after the ignition is turned off.

A suitable AT&T subscription must be in place for In-Car Wi-Fi to be enabled.

#### **Geofences**

Set boundaries on a map and receive real-time updates on vehicle location. Be alerted when a loved one safely reaches their destination.

### 4. Regulatory Information

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions ;(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device must be installed so that a separation distance of at least 5mm is maintained between the user and the device.

## 5. Warranty

The device warranty is one year from the date of the purchase by the consumer.

## 6. Support

For Customer care information go to [harman.com/HarmanTelematics](http://harman.com/HarmanTelematics)