

Getting Started Guide



1. Application

Download

The Keep mobile application will be needed for you to install your Keep Device and to begin using your new Vehicle Monitoring System.

To begin, search for “Keep Vehicle Monitoring” in the Apple App Store or Google Play, visit keep.tech/app, or scan the QR code below.



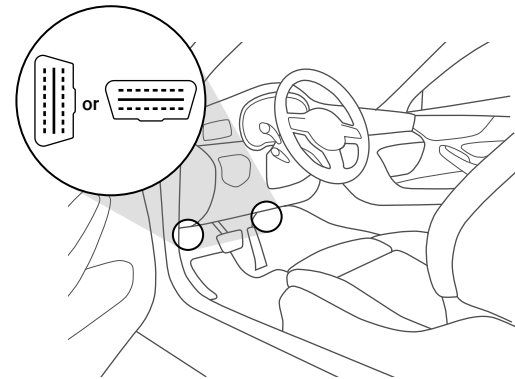
Access Account

Enter your phone number in the app to receive a one time passcode which will automatically log you into your account.

2. Preparation

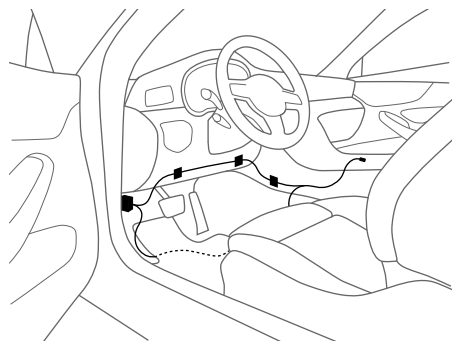
Power Connection

Finding the OBD connection will be easier than you think! It is most likely underneath your steering wheel on the left or right side, as shown here.



Cable Management

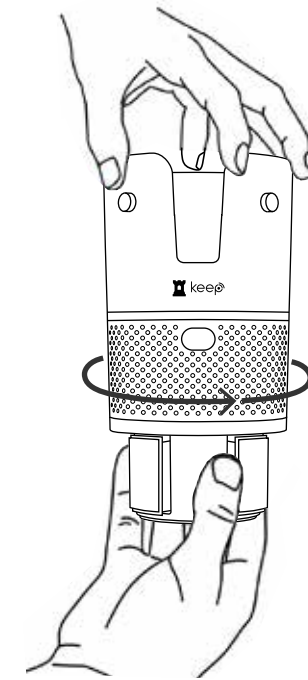
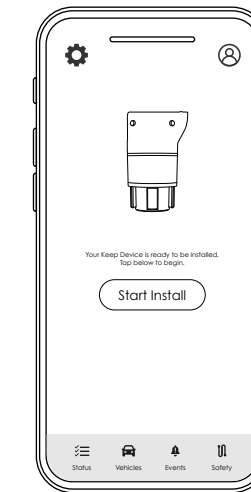
You can route the cable underneath your dashboard with the clips provided, or if you have floor mats in your vehicle, it can be easily routed underneath them.



3. Installation

Mobile Device

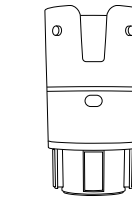
The Keep App is your friend! It will guide you through all of the steps. Click the **Start Install** button to begin.



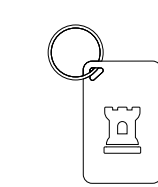
Keep Device

Expand or contract the legs by holding the bottom of the device and twisting the upper portion. This will allow the device to lock securely into most cupholders.

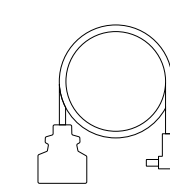
What's in the box



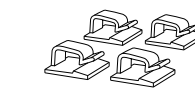
Keep Device



Keep Fob



OBD Power Cable



Cable Clips



Keep Security Stickers



Getting Started Guide

Product Specs

Keep Device

Electrical Rating: 12V 3.0A
Operating Temperature: -4°F to 140°F (-20°C to 60°C)
Storage Temperature: -40°F to 185°F (-40°C to 85°C)

In-Car OBD Power Adapter

Electrical Rating: 12V 4.0A
Operating Temperature: -4°F to 122°F (-20°C to 50°C)
Storage Temperature: -40°F to 185°F (-40°C to 85°C)

Key Fob

Electrical Rating: 1V 1.0A
Operating Temperature: -4°F to 122°F (-20°C to 50°C)
Storage Temperature: -40°F to 185°F (-40°C to 85°C)

Camera

1080p HD video camera
180° wide-angle lens
Motion Detection

Connectivity

Cellular (4G/LTE)
Bluetooth Low Energy (BLE)
GPS

Audio

Microphone
Built-in 120b siren

Security and Storage

AES 256-bit data protection
Encrypted cloud storage

Additional Information

Additional safety, compliance, recycling and other important information regarding your Keep Device can be found on the Keep website at keep.tech/legal.

Keep Terms & Policies

Before using the Keep Device, please read all applicable terms, rules, policies and usage provisions found at keep.tech/legal (collectively, the “Agreements”). By using your Keep Device, you agree to be bound by the Agreements.

Limited Warranty

Your new or Certified Refurbished Keep Device is covered by a 1-year Limited Warranty, detailed at keep.tech/legal.

FCC Compliance

15.105(b) This equipment has been tested and found to comply with the limits for a Class B digital device, 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 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.

15.21 You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

The party responsible for FCC compliance is Keep Technologies, Inc. 130 Boulevard NE, Suite 6, Atlanta, GA 30312. If you wish to contact Keep, please go to keep.tech/support, and send us your message.

Intellectual Property

U.S. Utility Patents Granted: 10,899,316; 10,899,317; 10,913,425; 10,981,540; 11,104,303; 11,279,322; 11,285,920; 11,312,335; 11,332,099; 11,407,381; 11,420,592; 11,420,593; 11,447,101; 11,465,587

U.S. Utility Patents Pending: 16/988,436; 17/391,683; 17/391,702; 17/391,707; 17/584,228; 17/584,159; 17/157,369; 17/584,254

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