# **REXING**

# Intelligent Hardwire Kit

**User Manual** 

The information in this manual is subject to change without notice. Rexing All Rights Reserved

www.rexingusa.com

## Overview

#### Thank you for choosing REXING!

We hope you love your new products as much as we do. If you need assistance, or have any suggestions to improve it, please contact us.

acare@rexingusa.com



Our support team will respond you as soon as possible.

Always a surprise in Rexing.

#### Check us out here.

- https://www.facebook.com/rexingusa/
- https://www.instagram.com/rexingdashcam/
- https://www.rexingusa.com/support/registration/









# What's in the Box?



- 1. Motion Sensor
- 2. Smart Hardwire Kit
- 3. Mini-USB to Mini-USB Cable
- 4. User manual



Please DO NOT enable the parking monitor function in the settings of the dash cam once connected. This intelligent hardwire kit will override the dash cam's parking monitor feature.

# Overview



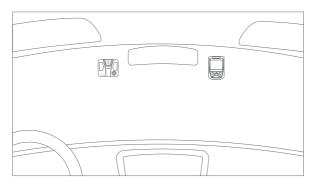


We kindly suggest taking a moment to watch our tutorial video. It's designed to help you have a smooth and successful installation experience. We believe you'll find it very helpful!

Please go to <a href="https://www.rexingusa.com/ihwkinstall">https://www.rexingusa.com/ihwkinstall</a> or scan QR code



#### Step One



Once the dash cam is attached on the windshield with the included adhesive mount

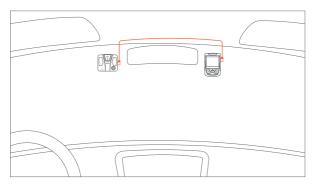
Option 1: To detect motion inside the cabin, please position the motion sensor box at the top of the windshield, a few inches away from the dash cam.



Please make sure that the motion sensor is not blocked by any object, especially the rear view mirror.

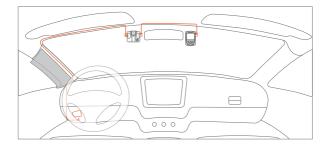
Option 2: To detect motion in front of the car, please position the motion sensor box on the backside of the rearriew mirror

# **Step Two**



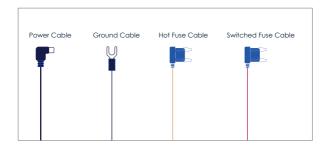
Connect the motion sensor with the included USB cable.

# **Step Three**



Run the wiring towards the fuse box with the included smart hardwire kit.

#### **Smart Hardwire Kit Connection**

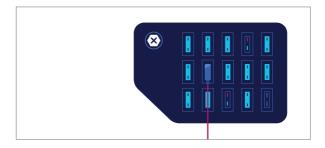




If you have different fuse type, please visit our support page at https://www.rexingusa.com/fuse for details.

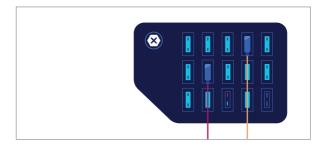


## **Step One**



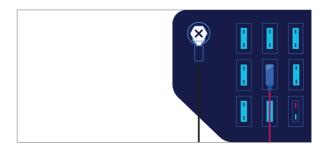
Find the switched fuse and connect the RED cable to it. This fuse has power only when the  $\mbox{car}\ \mbox{is}$  on.

## **Step Two**



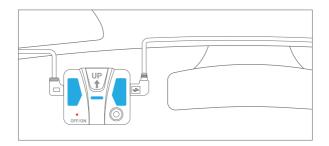
Find the hot fuse the connect the YELLOW cable to that. This fuse has power at all time.

# **Step Three**



Attach the black fuse cable. Make sure to attached the GROUND cable to the bolt near the fuse box.

#### **Step Four**



Finally, connect the power cable to the dash cam.

To active this feature, please DO NOT enable the parking monitor function in the settings of the dash cam, otherwise it may cause a malfunction.

The motion sensing will automatically on once the vehicle is powered off.

Once the blue indicator is on, which means that the sensor has detected motions. The intelligent hardwire kit will power up the dash cam automatically and start recording until the motion is cleared.

# Warranty & Support

#### Warranty

The Rexing Intelligent Hardwire Kit comes with a full 12-months warranty. If you register your product on our official site

(https://www.rexingusa.com/support/registration), you can extend the warranty to 18 months.

### Support

If you have any questions regarding your product, please do not hesitate to contact us at care@rexingusa.com or call us at (877) 740-8004. Queries are typically answered within 12-24 hours.

### Your opinion matters

Rexing is firmly committed to always improving our products, services, and user experience. If you have any thoughts on how we can do even better, we welcome your constructive feedback and suggestions.

Connect with us today at care@rexingusa.com

Thank you for choosing Rexing!

This device complies with part 15 of the 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

