

# *TrackLight User and Installation Guide*



# Introduction

*truck.anytrek.com*

Thank you for purchasing the TrackLight GPS tracker from Anytrek.

Your TrackLight provides the ultimate 'plug and drive' covert tracker providing the ability to track your asset in real time from any web connected device. It comes complete with an integrated SIM card for the tracking function and is simple and quick to install. With your TrackLight, you also have access to the Anytrek web portal, as well as the smartphone apps for both Android and iOS devices. The Quick Start guide for the portal can be downloaded from anytrek.com. You should have your user credentials to login to the portal by now, if you don't please contact Anytrek on 1 844 872 6987.

## **Operating Characteristics.**

### **Reporting Frequency :**

From 15 minute reporting cycle whilst motion/movement is detected  
12 hour reporting cycle while stationary

### **Power characteristics:**

Power/Recharge from both tail and brake light circuits  
Battery recharge temperature range; -5° C to +55° C  
(Outside this range the charging function is suspended)



# Installation

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TrackLight has been designed to look, function and install exactly the same as a standard 4" LED tail light.

It can be mounted using either a standard rubber grommet, stainless steel mounting ring or Anytrek's Perma-Lock snap fit mounting ring.

TrackLight connects to the vehicle's standard wiring lead using a Fit N Forget connector. If your vehicle uses an earlier PL-3 connector, Anytrek offers adaptor cables that removes the need to cut the existing wiring leads.



Offset female PL3 to Fit (LA17011)



Male PL3 to Fit (LA18021)



Bare wires to Fit (LA16111)

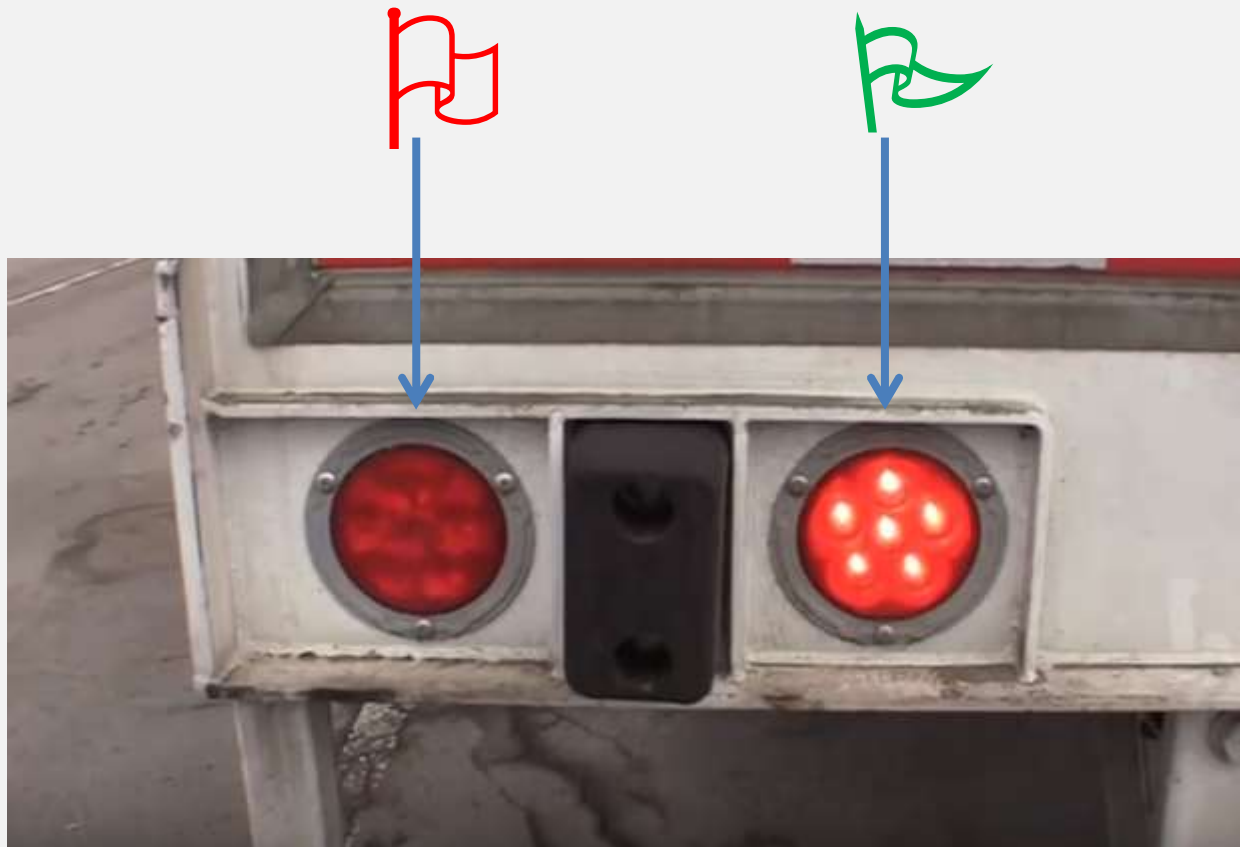


Perma-Lok retaining ring

# Important

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TrackLight connects to the tail light and brake light circuits in order to draw power. Please ensure that your TrackLight is fitted to an existing tail/brake light, and not a turning indicator or reversing light.



# Installation

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The following short video clip shows the installation process for a TrackLight GPS tracker using an existing rubber grommet.

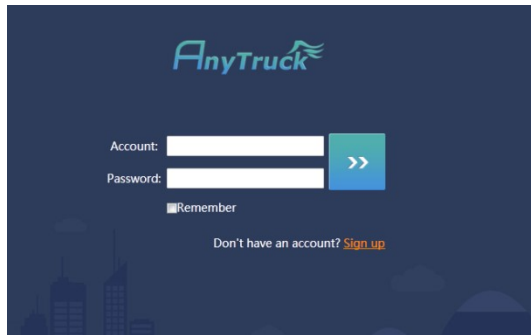
If the existing tail light is held in place with a steel mounting ring, it will have to be removed first.

Click on the logo below to view the installation video on YouTube.



# Activation

Please follow the steps below to create your user account and register the tracker. If you already have an account for the Anytruck portal, log in, go to Device Manager and add your new tracker.



1. Go to truck.anytrek.com and click on Sign up

A screenshot of a form titled 'Let's setup your company info.' with a progress indicator showing step 1 of 3. The form contains several input fields: 'Company Name' (with a warning icon and 'This value is required.' message), 'Zip/ Post code', 'Contact', 'Street Address', 'Phone', 'City', 'Email', and 'State'. There are 'Prev' and 'Next' buttons at the bottom.

2. Enter required information.

A screenshot of a form titled 'Ok, now we can register your Anytrek device.' with a progress indicator showing step 2 of 3. The form contains a text instruction: 'Find your id number, it is a 14 digit number found on the device or the label on the bottom of the packaging box.' Below this are two input fields: 'What would you like to call this tracker?' and 'Device ID Number'. A note says 'enter the device Password (found on bottom of the device or packaging box)'. There are 'Prev' and 'Next' buttons at the bottom.

4. Register your tracker using the 6 digit passcode found on the label attached to the tracker.

A screenshot of a form titled 'Let's setup your account to get you underway.' with a progress indicator showing step 3 of 3. The form contains three input fields: 'User Account ID (Used to login to the system)', 'Create password (minimum 6 characters)', and 'Retype password'. There are 'Prev' and 'Next' buttons at the bottom.

3. Create your login credentials.

# FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



# IC Warning

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Selon les règlements d'Industrie Canada, cet émetteur radio ne peut fonctionner qu'à l'aide d'une antenne d'un type et d'un gain maximal (ou moindre) approuvé pour l'émetteur par Industrie Canada. Pour réduire les interférences radioélectriques potentielles avec d'autres utilisateurs, le type d'antenne et son gain doivent être choisis de telle sorte que la puissance équivalente rayonnée (p.i.r.e.) ne soit pas supérieure à celle nécessaire pour une communication réussie.

# Support

We're never far away!

For technical support either email us on; [support@anytrek.com](mailto:support@anytrek.com)

Or call us on; +1 (844) 872 6987

