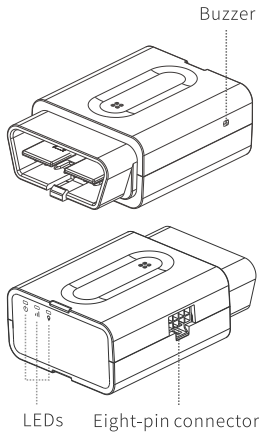


50.0±3.0 mm

90.0±3.0 mm

Self-Install Telematics Tracker



Safety Warnings

*Read this complete guide before installing the device.

This device contains a Lithium Ion battery. If these guidelines are not followed, the battery may experience a shortened life span or may present a risk of damage to the device, fire and/or bodily injury.

- Do not penetrate the battery or device with a nail etc., nor make a hole in the battery.
- Do not throw the battery or the device into fire, nor heat the battery above the specified operating temperature range of 158°F / 70°C.
- Do not place the device in direct sunlight in an enclosed space such as on the dashboard of an unattended vehicle.
- Do not disassemble nor modify the battery.
- Do not put the battery into a microwave oven or high-pressure container.
- Contact your local waste disposal department to dispose of the device/battery in accordance with applicable local laws and regulations.

About Your New Device

The device you are about to install connects to your vehicle's onboard diagnostics port (OBD-II) to gather applicable diagnostics data. It contains a GPS receiver for location and an LTE cellular modem to communicate.

LEDs

The LEDs indicate device activity at start-up and its live functional status (if enabled).

Table with 4 columns: LED Color, Flash Count, Error, and Action. Rows include Off, On, Rapid Flash, and Medium Flash for GPS, Data, and Power.

Error Codes

Table with 3 columns: LED Color, Flash Count, and Error. Rows include Data (SIM error, No network, Unable to register with network, Service activation error, Service sync failure) and GPS (GPS signal too weak, Battery too low to transmit, Error reading telematics data, Other system error).

Troubleshooting

Table with 2 columns: Symptom and Action. Row: LED slow flashes a repeated pattern -> The device is in error state; check the error codes above for corresponding actions.

Record Device Information

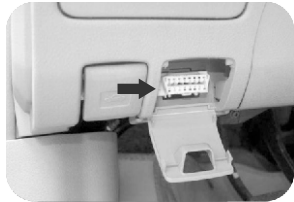
Record the following information for activation and for your records:

- >> Device Product Name (see image of label below)
>> Device Model Name (see image of label below)
>> Device SN/IMEI (see image of label below)
>> Device ICC ID (if available)

Installation

IMPORTANT! Please shut off the vehicle, remove the device and notify us if you encounter any of the following:

- >> Your vehicle's OBD-II port location is such that after installation, the device will interfere with entering or exiting the vehicle.
>> The device cannot be securely inserted and may become loose with vibrations during driving.
>> You notice any warnings on the instrument panel after installing the device.
Park your vehicle outside (as opposed to in a garage).
>> Locate your vehicle's OBD-II or engine diagnostics port, generally in the driver's area at or below knee level.
>> Note that it may have a cover which you would need to open or remove. Store the cover so you may replace it later.
>> Align the device with the port and push in place securely.



FCC Warning statements

This device complies with Part 15 of the FCC Rules. 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.

Suppliers Name: Flex Industrial, Ltd.
Suppliers Address (USA): 6201 America Center Drive, San Jose, CA 95002, USA
Suppliers phone number: 408 576 7000

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. It maintains at least a 20cm separation between the EUT and the user's body and must not transmit simultaneously with any other antenna or transmitter.

ISED Warning statements

This device complies with Canada's licence-exempt RSSs. 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.

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.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être maintenue entre l'antenne de cet appareil et toutes les personnes. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

CE Warning statements

Hereby, Flex Industrial, Ltd. declares that the radio equipment type FT200 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

Suppliers Name: Flex Industrial, Ltd.
Suppliers Address (USA): Level 3, Alexander House 35 Cybercity, Ebene, Mauritius
Suppliers phone number: 408 576 7000

Declaraciones de advertencia del Instituto Federal de Telecomunicaciones IFT - México

IFT (México): La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.



Rev 1.3

Getting Started Guide

Self-Install Telematics Tracker

Material: 80g woodfree paper

FCC Statement

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. 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.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To comply with FCC RF Exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for the transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Warning statements

This device complies with Canada's licence-exempt RSSs. 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.

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.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be

installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être maintenue

entre l'antenne de cet appareil et toutes les personnes.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.