

Installation guide - FOX

Important installation instructions

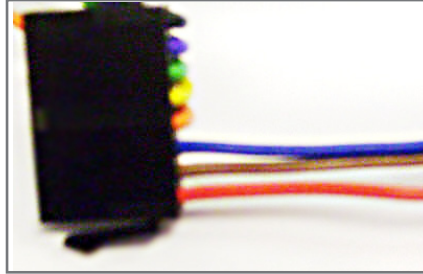
- The unit can be connected to a 12-24 volt electrical source. Do not connect the unit to fuses in a manner which may have a negative influence on other important functions in the vehicle
- Mount the unit by as thoroughly as possible. Use additional tape or velcro if needed. Make sure the unit has a clear view towards the sky
- If possible, mount the unit at least 30 cm from any other electronic device or wire clutter. Other radio transmitting devices may interfere with communication
- If possible, make sure the unit is not exposed to dust or dirt in general
- The unit is IP-classed but avoid exposure of too much moisture
- The GND-cable must be properly connected to a high quality GND. Do not place the GND in contact with painted metalwork or painted chassis
- **IMPORTANT! Always contact Viewserve each time a unit is installed, to ensure the quality of the installation, and to ensure a correct GPS-coverage and a proper function of the sensor cables**

After the installation

- **To ensure that the installation has been carried out correctly, contact Viewserve when the installation has been completed to confirm that all the signals from the unit are reaching the server. This is extremely important to ensure that the service is functioning properly**



1. Connect the contacts to each other.



2. Connect the BLUE wire to the fuse that has current only when ignition is on.

4. Connect the RED wire to a fuse with constant current, even when ignition is off.

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5. Attach the unit with additional velcro or screws in order to avoid vibrations that can adversely affect it. Also make sure the unit has a clear view of the sky.



6. Check operation by looking at the lights on the device. When the ignition is turned on it should start. The lights are then green for a few seconds. After 10 - 60 seconds the lights starts to flash red and green, which means that it has acquired the GPS reception and a connection to Viewserve. When the ignition is turned off the lights go out (in about 60 seconds).



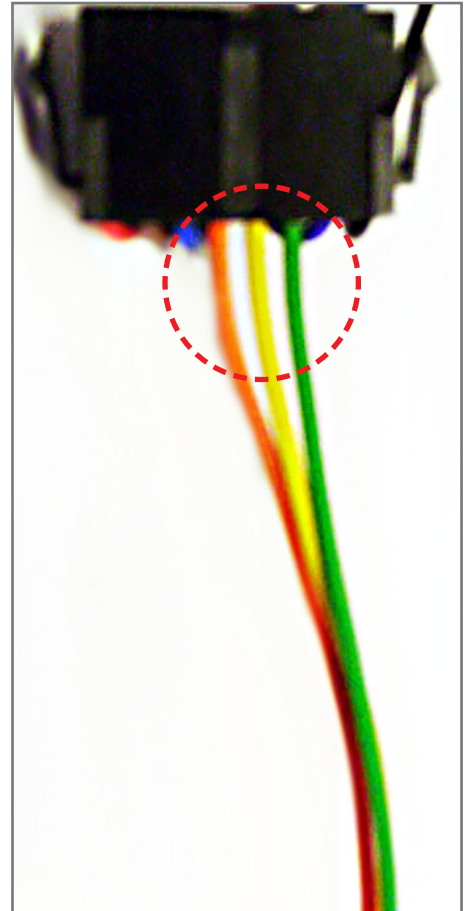
Installation of sensor cables

- Sensor cables can be ordered and will arrive already installed on the unit. The cables can be connected to different functions in the vehicle to detect the on/off function. A sensor cable is connected to a function in the vehicle which generates a voltage only when the function is switched on. If you connect a sensor cable to a function in the vehicle, the signal voltage shall be at least 9 volt and not more than 24 volt. If the signal voltage is lower than 9 volt, Viewserve must be contacted in order to adapt the unit to a lower voltage level (this adaptation can be carried out by the support via a link from Viewserve's head office). A maximum of three sensor cables can be connected to each unit. The sensor cables shall be connected in accordance with the following color schedule:

Sensor 1 = Orange sensor cable

Sensor 2 = Yellow sensor cable

Sensor 3 = Green sensor cable



Support:

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More information about Viewserve's products and services: www.viewserve.com