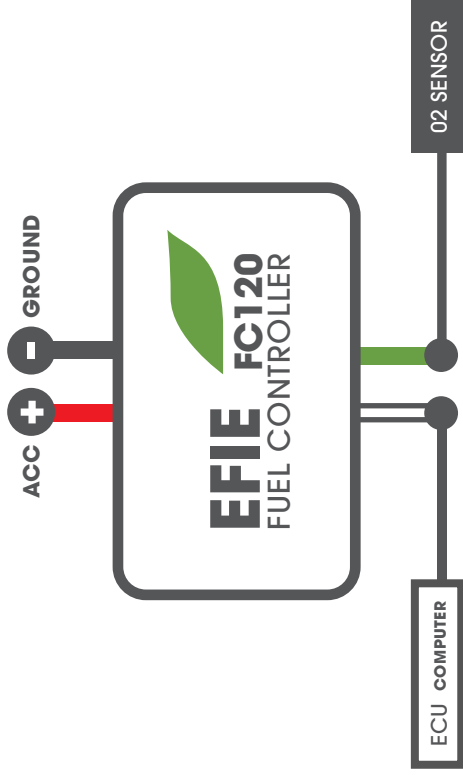


Thank you for purchasing the EFIE fuel controller. It is important that you follow the instructions for best results and correct operation.

INSTALLING AN EFIE FUEL CONTROLLER **MODEL# FC120** ○ single O2

1. **Locating the o2 sensor**
 - Before installing the EFIE you will need to locate the sensor that is in between your exhaust manifold and catalytic converter.
 - Next you will need to locate the signal wire that runs from the o2 sensor to the ECU (computer); you may need to look at a diagram to find your signal wire.
2. **Connecting the signal supply**
 - After locating the signal wire, find a location for the EFIE alongside the signal wire.
 - Cut the signal wire in half near the EFIE.
 - Connect the o2 side to the green wire on the EFIE.
 - Connect the white EFIE wire to the wire that runs from the computer.
3. **Connecting the power supply**
 - Connect the red EFIE wire to the ignition wire or any where there is an ACC wire. When turning on the ignition key, current will be supplied through this wire.
 - Connect the black EFIE wire to any ground terminal on your vehicle.

Double check that all wire connections are secure. The EFIE fuel controller should operate properly when the vehicle is turned on.



Thank you for purchasing the EFIE fuel controller. It is important that you follow the instructions for best results and correct operation.

INSTALLING AN EFIE FUEL CONTROLLER **MODEL# FC120** ○ single O2

1. **Locating the o2 sensor**
 - Before installing the EFIE you will need to locate the sensor that is in between your exhaust manifold and catalytic converter.
 - Next you will need to locate the signal wire that runs from the o2 sensor to the ECU (computer); you may need to look at a diagram to find your signal wire.
2. **Connecting the signal supply**
 - After locating the signal wire, find a location for the EFIE alongside the signal wire.
 - Cut the signal wire in half near the EFIE.
 - Connect the o2 side to the green wire on the EFIE.
 - Connect the white EFIE wire to the wire that runs from the computer.
3. **Connecting the power supply**
 - Connect the red EFIE wire to the ignition wire or any where there is an ACC wire. When turning on the ignition key, current will be supplied through this wire.
 - Connect the black EFIE wire to any ground terminal on your vehicle.

Double check that all wire connections are secure. The EFIE fuel controller should operate properly when the vehicle is turned on.

