

Attention!

Due to occurrences of the “Check Engine Light” warning coming up after installation of the BlackBoost Cold Air intake.

There are two reasons why this issue may take place:

A) Because of regional differences in emissions regulations, sensor location will cause the error to pop up, in this case plug the sensors into the bungs located at the back of the airboxes towards the firewall.

(Make sure to use to the provided stoppers to plug the sensor bungs located on the intake pipe)

B) Incorrect installation of the BlackBoost Intake air pressure sensor extension cable can also result in the warning coming up.

Please follow the instructions below to ensure correct installation.



The sensors are located at the back of the OEM airbox towards the fire wall as depicted in the above picture



Before removing the sensor, take note of how the wires are lined up.
Notice how the orange wire is at the left,
use this to orient your connection in the correct way.



Once the sensor is removed, install the extension cable with the
colour matched side, Red goes with orange
*Always double check the connection, if incorrectly installed, you will
get the "Check Engine Light"



Once the extension cable is installed, plug in the air pressure sensor on the front end of the cable. And the sensor is to be plugged into the back of the BlackBoost Airbox



If the problem is still occurring there is another pair of wires with the part no. BBEEC001.1 to be used with the sensor and the sensor should be connected to the provided mount in the BlackBoost tubes

