



Installation

Model specific instructions

For:

- Ducati Hypermotard 796
- Ducati Hypermotard 821
- Ducati Hypermotard 939
- Ducati Hypermotard 950
- Ducati Hypermotard 1100
- Ducati Hypermotard 1100 EVO
- Ducati Hyperstrada 821
- Ducati Hyperstrada 939

These instructions are a model specific add-on to the general BoosterPlug installation instructions.

The general BoosterPlug installation instructions can be found in the "Downloads" section on the BoosterPlug.com website:

<http://www.boosterplug.com/shop/cms-downloads.html>

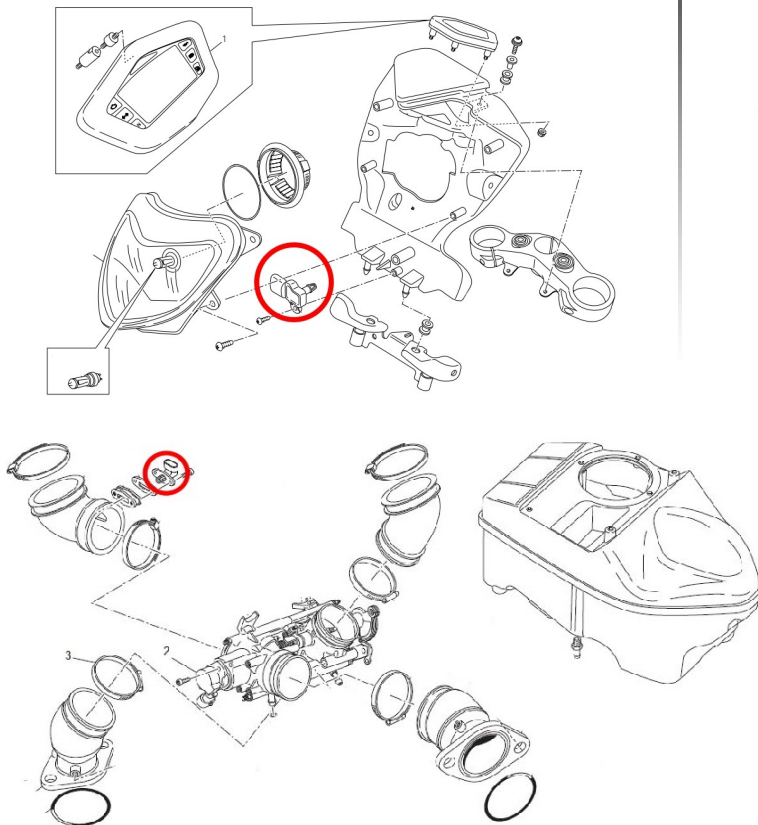
Installation Tips

- The pictures below should help you locate the AIT sensor where the BoosterPlug is installed.
- Install the BoosterPlug module as per the general installation papers.
 - On the Hypermotard, 796, and 1100 EVO series, the AIT sensor is located in the air intake hose between the Air filter box and the throttle valve housing.
 - You have several choices for the BoosterPlug sensor location, but our favorite places are near the steering head, under the head light, or next to the airbox snorkel air intake hole. • Just stick to the simple rules in the general installation instructions for placing the external sensor, and you'll be fine.
 - On the Hyper 821/939/950 bikes, and the Hypermotard 1100, the AIT sensor is behind the head light on the left hand side of the bike.
 - For the Hyper 821/939/950, and the Hypermotard 1100 (Non-EVO), the metal sensor on the BoosterPlug is already in the right spot, so you just need to secure it with a zip-tie to prevent it from flopping around.

Pictures

For:

- Ducati Hypermotard 1100 (Top Picture)
- Ducati Hypermotard 796 - (Bottom picture)
- Ducati Hypermotard 1100 EVO - (Bottom picture)



For:

- Ducati Hypermotard 821, 939, 950 - (Top picture)
- Ducati Hyperstrada 821 and 939 - (Top picture)

