



## 2008 Triumph Street Triple

## Installation Instructions

Button Adjustment Display



- 1 Power Commander
- 1 USB Cable
- 1 CD-ROM
- 1 Installation Guide
- 1 Power Adapter
- 2 Power Commander Decals
- 2 Dynojet Decals
- 2 Velcro<sup>®</sup> Strip
- 1 O2 eliminator
- 1 Alcohol Swab

You can also download the Power Commander software and latest maps from our web site at:

## www.powercommander.com









## PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION

Dynojet Research 2191 Mendenhall Drive North Las Vegas, NV 89081 (800) 992-4993 www.powercommander.com



TRIUMPH

Fig. B

- Remove the seat.
- Remove the fuel tank.
- Mount the PCIII to the back side of the battery using the supplied velcro. Make sure to clean both surfaces with the alchohol swab before attaching unit.
- Route the PCIII harness down the left hand side of the bike.

Unplug the stock wiring harness from each injector (Fig. B).

Squeeze each side of the injector to remove.



Unplug stk harness

6 Plug the PCIII harness in-line of the injectors and stock wiring harness (Fig. C).

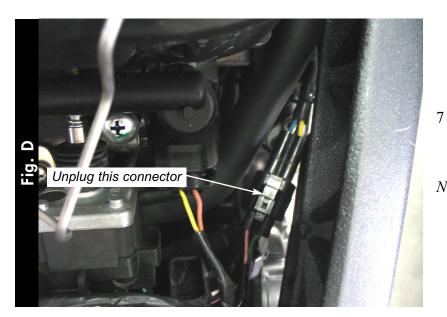
PCIII harness:

5

ORANGE - cylinder #3

YELLOW - cylinder #2

GREEN - cylinder #1



Stock connectors

PCIII connectors

- Locate the stock Throttle Position Sensor connector (Fig D). Unplug this connection.
- *Note: This is a 3 pin black connector located to the right of the #3 injector.*

Plug the connectors from the PCIII inline of the stock wiring harness and TPS connector (Fig. E).

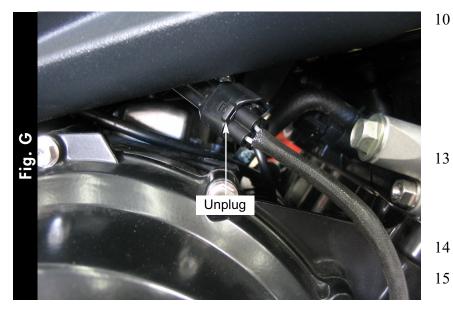
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- <text>
- Attach the ground wire from the PCIII to the negative side of the battery (Fig. F).

fig

2 sensor



Unplug the O2 sensor from the main wiring harness (Fig. G). This is a 4 pin black connector located near the clutch cover.

*This connection can also be seen in Figure E.* 

- <sup>3</sup> Plug the O2 eliminator into the stock wiring harness. The connector from the O2 sensor does NOT have to be plugged into anything.
- Bolt the fuel tank back into position.
- 15 Reinstall the seat.
- Note: The O2 eliminator allows you to get the full potential out of the bike and the Power Commander.