

READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION

NOTICE:

Fuelpak is intended for racing use only, and is not legal for sale or use in California on pollution-controlled vehicles.

TOOLS NEEDED

- #2 Phillips Screwdriver
- 5mm Allen Wrench
- 10mm T-Handle or 10mm Socket and Ratchet
- 8mm T-handle or 8mm Socket and Ratchet



07-10 HONDA CBR 600RR
Fuel Injected Models

INSTALLATION INSTRUCTIONS FOR P/N 64005

INTRODUCTION: Congratulations on your purchase of the Fuelpak Fuel Management System for fuel injected HONDA CBR 600RR motorcycles. Please take the time to read the entire instruction manual before attempting to install. DO NOT adjust the Fuelpak until you have thoroughly read the instruction manual and the unit is fully installed. If you have questions, please call (562) 921-0071.

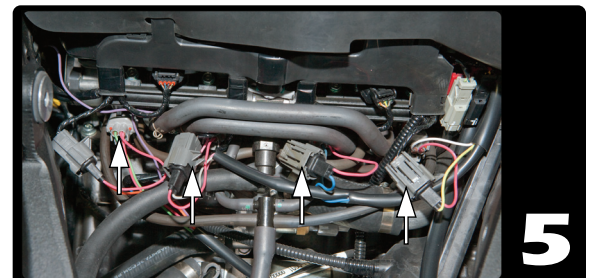
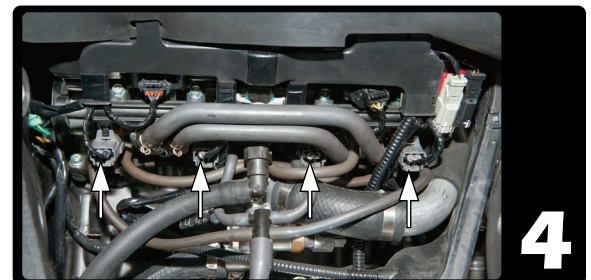
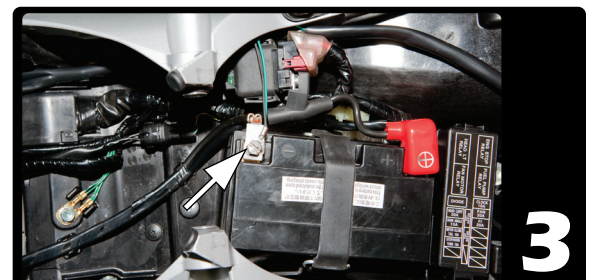
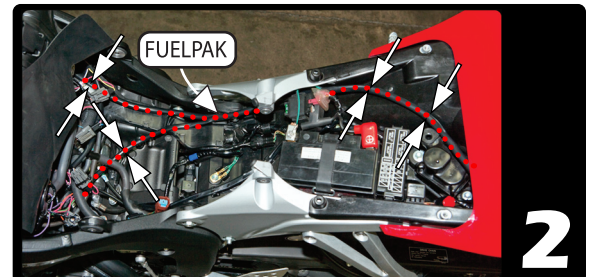
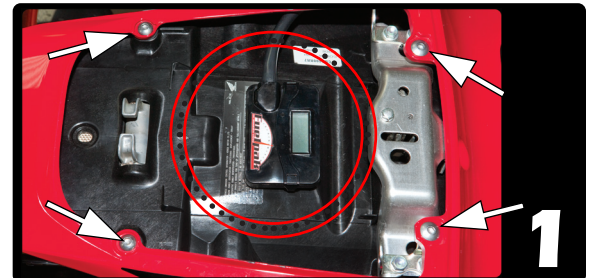
SUMMARY: To achieve the optimum performance from your application, it is recommended that you install a high performance air filter in conjunction with this unit. The Fuelpak will be installed in-line the factory injector wiring harness. The Fuelpak will be mounted under the rider seat.

PLEASE NOTE: FUELPAK USE REQUIRES A HIGH PERFORMANCE AIR FILTER.

FUEL INJECTION MANAGEMENT SYSTEM

INSTALLATION INSTRUCTIONS

1. Be sure the main and handlebar switches are in the off position during the installation process. Failure to do this will cause the "check engine" light to be set.
2. Remove rider and passenger seats.
3. Remove right and left hand cowlings
4. Remove fuel tank cover and fuel tank (Consult service manual for proper removal.)
5. Place the Fuelpak in the passenger seat area and attach with supplied Velcro. Removing the 4 tail section bolts makes this easier (FIG 1)
6. Route Fuelpak harness as shown in photo from the left side to the right side. (FIG 2)
7. Attach Fuelpak Black and Green wires to the negative side of the battery. (FIG 3)
8. Unplug stock lower injector wiring harness from the throttle bodies. (FIG 4)
9. Plug Fuelpak harness in-line of the stock wiring harness and throttle bodies. (FIG 5)



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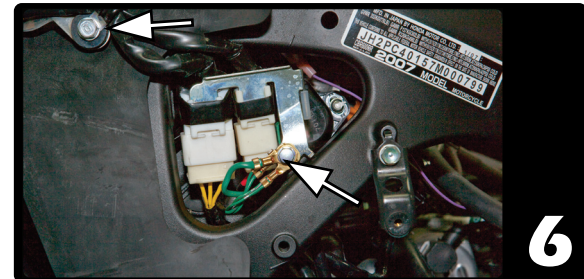
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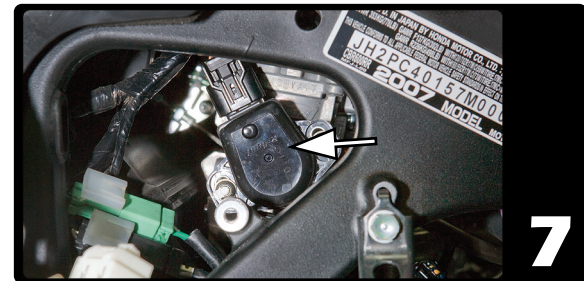
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Fuel Injected Models

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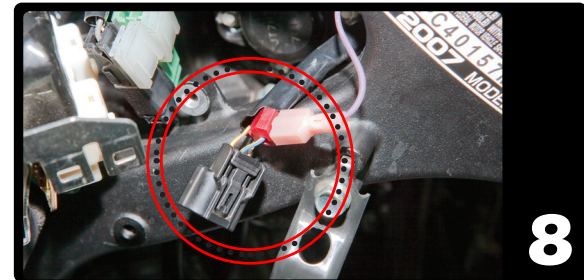
10. Remove the bolt holding the ground wires and the alternator connector bracket, to access the Throttle Position Sensor connector. (FIG 6)
11. Locate the Throttle Position Sensor on the left side of the bike. (FIG 7)
12. Unplug stock wire harness connector from Throttle Position Sensor.
13. Attach supplied T-Tap to the BLUE/YELLOW wire in the center position on the Throttle Position Sensor connector. (FIG 8)
14. Reinstall alternator connector bracket and ground wires
15. Reinstall fuel tank, fuel tank cover, rider seat, and all side covers or cowlings, leaving passenger seat off for set-up of the Fuelpak.
16. You are now ready to set-up your Fuelpak.



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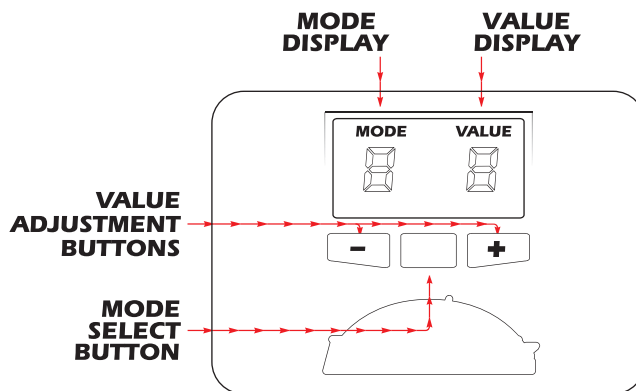


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HOW IT WORKS



ENTERING VALUES

1. Refer to the Fuelpak setting reference to locate the setting values specific to your motorcycle and exhaust application. If you do not find your setting, visit www.fuelpakfi.com or call tech support at (562)- 921-0071.
2. Turn on main power and handlebar switches, and start engine. Fuelpak display should light up, if not, turn power off and verify all connections are fully seated.
3. Press mode button once to reach mode 1. (Display should show a "1" under "MODE".)
4. Starting with mode 1 selected, press the value (+) or the value (-) buttons to input the correct value as indicated in your Setting Value. After entering your first value, press the mode select button to move to mode 2 and enter the value. Continue until you have entered the value for each of the first 18 mode positions. Each time the value (+) is pressed; the value increases by one number. Each time the value (-) is pressed; the value decreases by one number. (Please refer to the "How It Works" section directly above if you have questions about this step.)
5. By pressing the mode select button three times, move to mode 21 and verify that it reads "0" when the throttle is closed and increases as you twist the throttle.
6. Enter any other mode values from mode 23 to mode 36 if your application requires them. (They will read "N/A" if your application does not require them.)
7. Turn power off, wait one second then turn power back on. Verify all modes are set correctly and turn power off.
8. Secure Fuelpak box and reinstall seat.
9. You are now ready to ride.

IN THE EVENT OF A MALFUNCTION, PLEASE CHECK THE FOLLOWING

TECH SUPPORT

1. Turn off main and handlebar switches then verify all connectors are fully seated.
2. Be sure setting values are correct for your application.
3. Verify throttle calibration, step 5 in Entering Values.
4. Check harness for cuts, scrapes or abrasions.
5. Make sure the battery is fully charged and the charging system is operating correctly.
6. Call technical support at (562) 921-0071

WARRANTY INFORMATION

WARRANTY: Your Fuelpak unit is warranted against defects in materials and workmanship for the period of 90 days from the original retail purchase. In the event of an alleged defect in material or workmanship, Fuelpak's responsibility is strictly limited to repair or replace the defective product. Fuelpak shall not be responsible for (a) labor, transportation, or other incidental charges; (b) consequential or other damages incurred by use of any product. Fuelpak offers no other warranty beyond this limited warranty. This limited warranty does not apply to products which have been (a) modified or altered in any way; (b) subjected to adverse conditions, such as misuse, neglect, accident, improper installation

or adjustment, contaminants, corrosion, or faulty repair; or (c) used in applications other than those recommended by Fuelpak. To initiate a warranty process, the consumer must first call technical support to receive a return authorization number. The product must be returned to Fuelpak complete with a dated receipt and a return authorization number.

Fuelpak
 Attn: Warranty Claims
 13861 Rosecrans Avenue
 Santa Fe Springs, CA 90670
 (562) 921-0071