



## GEN4 PRO XTREME System Online Order Form Instructions

GEN4 PRO XTREME systems can be ordered on a “a la carte” basis via a step by step online order form accessible from the BS3 website. There are two order forms. The first form is used to order initial GEN4 ECU Upgrade Kits (EUK) and new GEN4 PRO XTREME systems. The second form is used by existing GEN4 PRO XTREME customers to order subsequent optional and standard feature upgrades. All orders must be coordinated through a BS3 dealer.

The GEN4 PRO XTREME ECU Upgrade Kit (EUK) allows a current GEN3 PRO SEFI system customer to convert to a new GEN4 PRO XTREME System by replacing their existing GEN3 PRO SEFI ECU with a new GEN4 PRO XTREME ECU with the option of reusing their existing GEN3 PRO SEFI ECU 60-way “primary side” Main Wire and Injector Wire Harness as well as some of the GEN3 PRO SEFI ECU 60-way “secondary side” “upgrade kit” harnesses. The GEN3 PRO SEFI ECU 60-way “secondary side” “upgrade kit” harnesses can be reused to a certain extent by relocating the wires in the 30-way Cinch ECU connectors to maintain compatibility with the GEN4 ECU.

The GEN4 PRO XTREME ECU Upgrade Kit (EUK) contains the necessary components to upgrade an existing GEN3 PRO SEFI system to a GEN4 PRO XTREME system. The GEN4 PRO XTREME ECU Upgrade Kit (EUK) includes the following items;

- **GEN4 PRO XTREME ECU** (includes all 120 ECU pins e.g. (2) 60 pin header connectors. This will allow subsequent optional feature upgrades to be ordered online and downloaded to the GEN4 ECU via the Micro SD card without having to return the ECU to BS3).
- **New Bosch LSU4.9 sensor and 6-way replacement connector kit** (The GEN4 ECU is not compatible with the GEN3 system's “old” Bosch LSU4.2 WBO2 sensor. The GEN3 MWH's LSU4.2 WBO2 6-way connector must be removed and replaced with the included LSU4.9 WBO2 6-way connector kit. Instructions on how to replace the LSU4.2 connector with the LSU4.9 connector can be found on the BS3 website under the GEN4 PRO XTREME section).
- **GEN4 PRO XTREME BigComm Pro software license**
- **8 GB Micro SD Card with USB Drive Adapter** (Micro SD card is used to obtain subsequent optional feature upgrades online and provides 4 GB external data log RAM storage).
- **5' CAT6a Shielded Ethernet cable** (Connects between GEN4 PRO XTREME ECU's RJ45 Ethernet port and PC's RJ45 Ethernet port. If your PC is not equipped with an integrated RJ45 Ethernet port, a USB-to-RJ45 Ethernet Dongle is required. A USB-to-RJ45 Ethernet dongle can be ordered from BS3. The part number is BS4-003-007.

As mentioned, GEN4 PRO XTREME systems can be ordered on a “a la carte” basis via a step by step online order form accessible from the BS3 website. The New GEN4 ECU Upgrade Kits (EUK) and new GEN4 PRO XTREME system online order form is used for initial orders. The form includes seven steps dependent on the GEN4 PRO XTREME system configuration being ordered.

The following details how to navigate the online order form. It may make sense to use these instructions while navigating the GEN4 online order form located under the GEN4 PRO XTREME section on the BS3 website.

Before proceeding to the step by step instructions, the BS3 Dealer information, at the top of the form must be completed. The required dealer information is self-explanatory and will not be covered in these instructions.

### **STEP 1: Select a GEN4 PRO XTREME – New ECU Upgrade Kit (EUK)**

Step 1 is used to order one of (9) New GEN4 PRO XTREME ECU Upgrade Kit (EUK) options as well as selecting the desired Optional Feature Upgrades. Each New GEN4 PRO XTREME ECU Upgrade Kit includes the contents highlighted above.

For example, if you want to order a New GEN4 PRO XTREME ECU kit to include the minimum BASE/COP/DAI functionality along with (3) Optional Feature Upgrades (OFU) e.g. DAE, SR2.3 and BOOST, you would select GEN4.5 EUK by clicking on the adjacent box. (In the event you inadvertently select the wrong selection box, just click on the box again and it will de-select the box and allow you to select the correct option box. Be sure to select **only one** of the (9) GEN4 EUK options). Once the GEN4.5 EUK box is selected, the form will expand to show (8) Optional Feature Upgrades (OFU) to choose from. It also expands to show the rest of the order form steps.

After selecting the desired GEN4 PRO XTREME ECU Upgrade Kit (EUK) and corresponding Optional Feature Upgrades (OFU), by clicking on the adjacent box(es), click on the **Calculate** button to get a running JNET sub-total cost.

For this example, the GEN4.5 EUK and the corresponding DAE, SR2.3 & BOOST Optional Feature Upgrades (OFU) were selected by clicking on the adjacent boxes. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

**Note:** If GEN4.2 EUK is selected in Step 1, the form will default to Step 3 because no additional Optional Feature Upgrades are being ordered.

### STEP 1: Select a GEN4 PRO XTREME - New ECU Upgrade Kit (EUK)

**GEN4 PRO XTREME - New ECU Upgrade Kit (EUK) includes;**

- (1) GEN4 PRO XTREME ECU with (2) 60-way connectors (Includes all 120 ECU I/O pins)
- (1) Bosch LSU4.9 WBO2 Sensor with LSU4.9 WBO2 6-way replacement connector kit
- (1) GEN4 BigComm Pro S/W license
- (1) 8 GB Micro SD Card (50 MB/Sec) with USB Drive Adapter
- (1) 5' CAT6a Shielded Ethernet Cable

Select **One (1)** GEN4 PRO XTREME - New ECU Upgrade Kit (EUK) \*

- GEN4.2 EUK (BASE/COP/DAI) + 0 Optional Feature Upgrade (OFU) - BS4-EUK-002 - \$1,795
- GEN4.3 EUK (BASE/COP/DAI) + 1 Optional Feature Upgrade (OFU) - BS4-EUK-003 - \$1,945
- GEN4.4 EUK (BASE/COP/DAI) + 2 Optional Feature Upgrades (OFU) - BS4-EUK-004 - \$2,095
- GEN4.5 EUK (BASE/COP/DAI) + 3 Optional Feature Upgrades (OFU) - BS4-EUK-005 - \$2,245
- GEN4.6 EUK (BASE/COP/DAI) + 4 Optional Feature Upgrades (OFU) - BS4-EUK-006 - \$2,395
- GEN4.7 EUK (BASE/COP/DAI) + 5 Optional Feature Upgrades (OFU) - BS4-EUK-007 - \$2,545
- GEN4.8 EUK (BASE/COP/DAI) + 6 Optional Feature Upgrades (OFU) - BS4-EUK-008 - \$2,695
- GEN4.9 EUK (BASE/COP/DAI) + 7 Optional Feature Upgrades (OFU) - BS4-EUK-009 - \$2,845
- GEN4.10 EUK (BASE/COP/DAI) + 8 Optional Feature Upgrades (OFU) - BS4-EUK-010 - \$2,995

**NOTE:** Select the corresponding GEN4 Optional Feature Upgrades (OFU) as follows;

- If GEN4.3 EUK was selected above, select any one (1) of the GEN4 OFU below.
- If GEN4.4 EUK was selected above, select any two (2) of the GEN4 OFU below.
- If GEN4.5 EUK was selected above, select any three (3) of the GEN4 OFU below.
- If GEN4.6 EUK was selected above, select any four (4) of the GEN4 OFU below.
- If GEN4.7 EUK was selected above, select any five (5) of the GEN4 OFU below.
- If GEN4.8 EUK was selected above, select any six (6) of the GEN4 OFU below.
- If GEN4.9 EUK was selected above, select any seven (7) of the GEN4 OFU below.
- If GEN4.10 EUK was selected above, select all eight (8) of the GEN4 OFU below.

Select the corresponding GEN4 PRO XTREME - Optional Feature Upgrade(s) (OFU) \*

- GEN4 OFU - E85
- GEN4 OFU - SR2.3
- GEN4 OFU - DAE
- GEN4 OFU - DAE2
- GEN4 OFU - 6 STAGE NOS
- GEN4 OFU - 4L60E / 4L80E
- GEN4 OFU - BOOST
- GEN4 OFU - DAE3

Current JNET Sub-Total: \$2,245.00

Below are the (8) GEN4 PRO XTREME Optional Feature Upgrades (OFU) to choose from;

- E85
- SR2.3
- DAE
- DAE2
- 6 STAGE NOS
- 4L60E / 4L80E TRANSMISSION
- BOOST (CO2)
- DAE3

Details for each of the Optional Feature Upgrades (OFU) are covered in the **GEN3 vs GEN4 Summary** sheet and **GEN4 System Configuration Schematic** located on the BS3 website.

**Optional STEP 2: Select GEN4 PRO XTREME – Optional Feature Upgrade (OFU) Harness and/or Hardware Kit(s)**

Step 2 is optional and is used to order GEN4 PRO XTREME Optional Feature Upgrade (OFU) harnesses and hardware kits to correspond with the Optional Feature Upgrades selected in Step 1.

As was the case in Step 1, select the desired Optional Feature Upgrade (OFU) harnesses and hardware kits by clicking on the adjacent box(es). Once selected, click on the **Calculate** button to get a running JNET sub-total cost.

**Please note:** The GEN4 DAE Optional Feature Upgrade (OFU) Harness Kit is only required if ordering the GEN4 SR2.3 **and** GEN4 DAE Optional Feature Upgrades.

**Please note:** The GEN4 DAE2 Optional Feature Upgrade (OFU) Harness Kit is only required if ordering the GEN4 DAE2 **and** GEN4 BOOST Optional Feature Upgrades.

For this example, since the DAE, SR2.3 & BOOST Optional Feature Upgrades were selected in Step 1, the DAE & BOOST harness kits and the BOOST Hardware kit (2 CO2 valves and 100 PSI sensor) were selected in Step 2 by clicking on the adjacent boxes. **Please note:** The GEN4 DAE Optional Feature Upgrade (OFU) Harness Kit is only required because the GEN4 SR2.3 **and** GEN4 DAE Optional Feature Upgrades were ordered. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

**Optional STEP 2: Select GEN4 PRO XTREME - Optional Feature Upgrade (OFU) Harness and/or Hardware Kit(s)**

Select GEN4 PRO XTREME - Optional Feature Upgrade (OFU) Harness and/or Hardware Kit(s)

- GEN4 OFU Harness Kit - E85 - BS4-005-001 - \$79
- GEN4 OFU Harness Kit - SR2.3\* - BS4-005-002 - \$89
- GEN4 OFU Harness Kit - DAE\* - BS4-005-003 - \$229
- GEN4 OFU Harness Kit - DAE2\*\* - BS4-005-004 - \$309
- GEN4 OFU Harness Kit - 6 Stage NOS - BS4-005-005 - \$219
- GEN4 OFU Harness Kit - 4L60E / 4L80E - BS4-005-006 - \$219
- GEN4 OFU Harness Kit - BOOST\*\* - BS4-005-007 - \$89
- GEN4 OFU Hardware Kit - BOOST - BS4-005-008 - \$279
- GEN4 OFU Harness Kit - DAE3 - BS4-005-009 - \$259

**NOTE:** \*The GEN4 DAE OFU Harness Kit is only required if ordering the GEN4 SR2.3 **and** DAE Optional Feature Upgrades (OFU).

**NOTE:** \*\*The GEN4 DAE2 OFU Harness Kit is only required if ordering the GEN4 DAE2 **and** BOOST Optional Feature Upgrades (OFU).

**NOTE:** GEN4 PRO XTREME - Optional Feature Upgrade (OFU) Harness and/or Hardware Kits can only be ordered as part of a one-time GEN4 PRO XTREME - New ECU Upgrade Kit (EUK).

Current JNET Sub-Total: \$2,842.00 

Please note, some of the GEN3 PRO SEFI ECU 60-way “secondary side” “upgrade kit” harnesses can be reused for the GEN4 ECU Optional Feature Upgrades by relocating the wires in the 30-way Cinch ECU connectors to maintain compatibility with the GEN4 ECU. A Cinch Terminal Removal Kit can be ordered in Step 5 of the online order form. Cinch terminal removal instructions are detailed in the **Cinch connector harness assembly manual** located on the BS3 website. The **GEN3 VS GEN4 Upgrade Harness Pin Out Comparison** sheet located on the BS3 website can be used to identify the GEN3 vs GEN4 ECU pin to pin compatibility. The GEN3 wires need to be relocated in the Cinch 30-way ECU connectors to match the GEN4 ECU pin out.

Please note, the Optional Feature Upgrade (OFU) harness and/or hardware kits can only be ordered as part of a one-time GEN4 PRO XTREME – New ECU Upgrade Kit (EUK).

### **Optional STEP 3: Select GEN4 PRO XTREME – Standard Feature Upgrade (SFU) Harness & Hardware Kit(s)**

Step 3 is optional and is used to order the GEN4 PRO XTREME Standard Feature Upgrade (SFU) harness and hardware kits.

Below, are the (13) GEN4 PRO XTREME Standard Feature Upgrade harness and hardware kits to choose from dependent on how you want to configure the balance of the system;

- **Secondary LSU4.9 WBO2**
- **Primary NTK WBO2 for Methanol**
- **Primary NTK WBO2 for Methanol w/o Sensor** (Assumes reusing existing GEN3 PRO SEFI NTK WBO2 Sensor)
- **Secondary NTK WBO2 for Methanol**
- **Secondary NTK WBO2 for Methanol w/o Harness** (Assumes reusing existing GEN3 PRO SEFI NTK WBO2 Harness)
- **Secondary NTK WBO2 for Methanol w/o Harness & Sensor** (Assumes reusing existing GEN3 PRO SEFI NTK WBO2 Harness & Sensor)
- **GEN3-to-GEN4 16 INJECTOR Upgrade Kit** (for existing Primary & Secondary Big Drive setups)
- **16 INJECTOR (BD82AP3S4)** = (**B**ig **D**rive **8** **A**mp/**2** **A**mp **P**rimary Big Drive (Injectors 1 thru 8) **3** mSec peak current opening time and **S**econdary Big Drive (Injectors 9 thru 16) **4** mSec peak current opening time)
- **16 INJECTOR (BD82APS3)** = (**B**ig **D**rive **8** **A**mp/**2** **A**mp **P**rimary Big Drive (Injectors 1 thru 8) **3** mSec peak current opening time and **S**econdary Big Drive (Injectors 9 thru 16) **3** mSec peak current opening time)
- **16 INJECTOR (BD82APS4)** = (**B**ig **D**rive **8** **A**mp/**2** **A**mp **P**rimary Big Drive (Injectors 1 thru 8) **4** mSec peak current opening time and **S**econdary Big Drive (Injectors 9 thru 16) **4** mSec peak current opening time)
- **BS3 Touch Screen Dash**
- **CAN VNET**
- **CAN UDX**

Details for each of the Standard Feature Upgrades (SFU) are covered in the **GEN3 vs GEN4 Summary** sheet and **GEN4 System Configuration Schematic** located on the BS3 website

As was the case in Step 1 & 2, select the desired Standard Feature Upgrade harness and hardware kits by clicking on the adjacent box(es). Once selected, click on the **Calculate** button to get a running JNET sub-total cost.

For this example, the Primary NTK WBO2 & Secondary NTK WBO2 Standard Feature Upgrade harness and hardware kits were selected by clicking on the adjacent boxes. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

### Optional STEP 3: Select GEN4 PRO XTREME - Standard Feature Upgrade (SFU) Harness & Hardware Kit(s)

#### Select GEN4 PRO XTREME - Standard Feature Upgrade (SFU) Harness & Hardware Kit(s)

- GEN4 SFU Harness & H/W Kit - Secondary LSU4.9 WBO2 - BS4-005-010 - \$299
- GEN4 SFU Harness & H/W Kit - Primary NTK WBO2 for Methanol - BS4-005-011 - \$1,295
- GEN4 SFU Harness & H/W Kit - Primary NTK WBO2 for Methanol w/o Sensor - BS4-005-020 - \$745
- GEN4 SFU Harness & H/W Kit - Secondary NTK WBO2 for Methanol - BS4-005-012 - \$1,495
- GEN4 SFU Harness & H/W Kit - Secondary NTK WBO2 for Methanol w/o Harness - BS4-005-021 - \$1,295
- GEN4 SFU Harness & H/W Kit - Secondary NTK WBO2 for Methanol w/o Sensor - BS4-005-022 - \$945
- GEN4 SFU Harness & H/W Kit - Secondary NTK WBO2 for Methanol w/o Harness & Sensor - BS4-005-023 - \$695
- GEN4 SFU Harness & H/W Kit - GEN3-to-GEN4 16 INJECTOR Upgrade Kit - BS4-005-013 - \$59
- GEN4 SFU Harness & H/W Kit - 16 INJECTOR (BD82AP3S4) - BS4-005-014 - \$1,299
- GEN4 SFU Harness & H/W Kit - 16 INJECTOR (BD82APS3) - BS4-005-015 - \$1,299
- GEN4 SFU Harness & H/W Kit - 16 INJECTOR (BD82APS4) - BS4-005-016 - \$1,299
- GEN4 SFU Harness & H/W Kit - BS3 Touch Screen Dash - BS4-005-017 - \$1,699 (Dealer & JNET Pricing)
- GEN4 SFU Kit - Racepak HUD - CAN VNET - BS4-005-018 - \$345
- GEN4 SFU Kit - Racepak HUD - CAN UDX - BS4-005-019 - \$345

**NOTE:** GEN4 PRO XTREME - Standard Feature Upgrade Harness & Hardware Kits can only be ordered as part of a one-time GEN4 PRO XTREME - New ECU Upgrade Kit (EUK).

Current JNET Sub-Total: \$5,632.00

Please note the Standard Feature Upgrade (SFU) harness & hardware kits can only be ordered as part of a one-time GEN4 PRO XTREME – New ECU Upgrade Kit (EUK).

## Optional STEP 4: Select a GEN4 PRO XTREME – Main Wire Harness (MWH) & Injector Wire Harness (IWH) Kit

Step 4 is optional and is used to order new GEN4 PRO XTREME Main Wire and Injector Wire Harnesses as well as a GEN3-to-GEN4 LSU4.2-to-LSU4.9 WBO2 Adapter Kit. There are (16) GEN4 PRO XTREME Main Wire & Injector Wire Harness kits to choose from dependent on engine and injector type. All GEN4 PRO XTREME Main Wire and Injector Wire Harnesses will be sold together. They will not be sold separately.

Below, are the GEN4 PRO XTREME Main Wire and Injector Wire Harness kits to choose from;

- BASE MWH & CHEVY EV1 IWH
- BASE MWH & CHEVY EV6 IWH
- BASE MWH & FORD EV1 IWH
- BASE MWH & FORD EV6 IWH
- LS1 MWH & EV1 IWH
- LS1 MWH & EV6 IWH
- LS2/7 MWH & EV1 IWH
- LS2/7 MWH & EV6 IWH
- 4.6/5.4L MOD MWH & EV1 IWH
- 4.6/5.4L MOD MWH & EV6 IWH
- 5.0L COYOTE MWH & EV1 IWH
- 5.0L COYOTE MWH & EV6 IWH
- CHEVY UNIVERSAL COP MWH & EV1 IWH
- CHEVY UNIVERSAL COP MWH & EV6 IWH
- FORD UNIVERSAL COP MWH & EV1 IWH
- FORD UNIVERSAL COP MWH & EV6 IWH
- GEN3-to-GEN4 LSU4.2-to-LSU4.9 WBO2 Adapter Kit

Details for the GEN4 PRO XTREME Main Wire & Injector Wire Harness kits are covered in the **GEN3 vs GEN4 Summary** sheet, **GEN4 System Configuration Schematic** and **GEN4 System Configuration with IO detail** sheet located on the BS3 website

For Step 4, select **only one** of the MWH & IWH kits by clicking on the adjacent box. Once selected, click on the **Calculate** button to get a running JNET sub-total cost.



For this example, the Chevy Universal COP MWH & EV1 IWH Kit was selected by clicking on the adjacent box. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

#### OPTIONAL STEP 4: Select a GEN4 PRO XTREME - Main Wire Harness (MWH) & Injector Wire Harness (IWH) Kit

Select **one (1)** of the following GEN4 PRO XTREME - MWH & IWH Kits

- GEN4 MWH & IWH Kit - BASE & CHEVY EV1 - BS4-006-001 - \$599
- GEN4 MWH & IWH Kit - BASE & CHEVY EV6 - BS4-006-002 - \$619
- GEN4 MWH & IWH Kit - BASE & FORD EV1 - BS4-006-003 - \$599
- GEN4 MWH & IWH Kit - BASE & FORD EV6 - BS4-006-004 - \$619
- GEN4 MWH & IWH Kit - LS1 & EV1 - BS4-006-005 - \$669
- GEN4 MWH & IWH Kit - LS1 & EV6 - BS4-006-006 - \$689
- GEN4 MWH & IWH Kit - LS2/7 & EV1 - BS4-006-007 - \$669
- GEN4 MWH & IWH Kit - LS2/7 & EV6 - BS4-006-008 - \$689
- GEN4 MWH & IWH Kit - 4.6/5.4L MOD & EV1 - BS4-006-009 - \$669
- GEN4 MWH & IWH Kit - 4.6/5.4L MOD & EV6 - BS4-006-010 - \$689
- GEN4 MWH & IWH Kit - 5.0L COYOTE & EV1 - BS4-006-011 - \$669
- GEN4 MWH & IWH Kit - 5.0L COYOTE & EV6 - BS4-006-012 - \$689
- GEN4 MWH & IWH Kit - CHEVY UNIVERSAL COP & EV1 - BS4-006-013 - \$709
- GEN4 MWH & IWH Kit - CHEVY UNIVERSAL COP & EV6 - BS4-006-014 - \$729
- GEN4 MWH & IWH Kit - FORD UNIVERSAL COP & EV1 - BS4-006-015 - \$709
- GEN4 MWH & IWH Kit - FORD UNIVERSAL COP & EV6 - BS4-006-016 - \$729
- GEN3-to-GEN4 LSU4.2-to-LSU4.9 WBO2 Adapter Kit - BS4-006-029 - \$59

**NOTE:** GEN4 PRO XTREME - MWH & IWH Kits can only be ordered as part of a one-time GEN4 PRO XTREME - New ECU Upgrade Kit (EUK).

Current JNET Sub-Total: \$6,341.00

Please note the GEN4 PRO XTREME MWH & IWH kits can only be ordered as part of a one-time GEN4 PRO XTREME – New ECU Upgrade Kit (EUK)

**Optional STEP 5: Select GEN4 PRO XTREME – Smart Coil on Plug (COP) Harnesses, “Smart” High Output Coils, Replacement GEN4 WBO2 Sensors & Type-K Thermocouple, Cinch Terminal Removal Kit, In-Vehicle & Dyno / Race Car Wireless Router Kits, USB-to-RJ45 Ethernet Dongle and 5’ & 25’ CAT6a Shielded Ethernet Cables**

Step 5 is optional and used to order GEN4 PRO XTREME High Output COP harnesses, High Current Output COP harnesses, “Smart” High Output Coils, Replacement GEN4 WBO2 Sensors & Type-K Thermocouple, Cinch Terminal Removal Kit, In-Vehicle & Dyno / Race Car Wireless Router Kits, USB-to-RJ45 Ethernet Dongle and 5’ & 25’ CAT6a Shielded Ethernet Cables.

There are (12) GEN4 PRO XTREME High Output COP & High Current Output COP harnesses to choose from dependent on engine type and coil current level. The High Output COP harnesses can be used on engines up to 1,500 horsepower and the High Current Output COP harnesses are for engines making greater than 1,500 horsepower.

The GEN4 PRO XTREME High Output COP & High Current Output COP harnesses need to be ordered individually and in pairs e.g. High Output COP Chevy (1357) & High Output COP Chevy (2468). Below, are the GEN4 PRO XTREME High Output COP & High Current Output COP harnesses to choose from;

- HIGH OUTPUT COP – CHEVY (1357)
- HIGH OUTPUT COP – CHEVY (2468)
- HIGH OUTPUT COP – CHEVY/BUICK (135)
- HIGH OUTPUT COP – CHEVY/BUICK (246)
- HIGH OUTPUT COP – FORD (1234)
- HIGH OUTPUT COP – FORD (5678)
- HIGH CURRENT OUTPUT COP – CHEVY (1357)
- HIGH CURRENT OUTPUT COP – CHEVY (2468)
- HIGH CURRENT OUTPUT COP – CHEVY/BUICK (135)
- HIGH CURRENT OUTPUT COP – CHEVY/BUICK (246)
- HIGH CURRENT OUTPUT COP – FORD (1234)
- HIGH CURRENT OUTPUT COP – FORD (5678)

Below, are the Smart” High Output Coils, Replacement WBO2 sensors, Type-K Thermocouple, Cinch Terminal Removal Kit, Various Wireless Routers, USB-to-RJ45 Ethernet Dongle and 5’ & 25’ CAT6a Shielded Ethernet Cable options to choose from;

- Smart High Output Coils – Set of 8
- Smart High Output Coils – Set of 6
- GEN4 Bosch LSU4.9 WBO2 Sensor
- GEN4 NTK WBO2 Sensor for Methanol
- Big Band Module Type-K Thermocouple
- Cinch Terminal Removal Kit
- In-Vehicle Wireless Router Kit
- Dyno / Race Car Wireless Router Kit
- USB-to-RJ45 Ethernet Dongle
- 5’ CAT6a Shielded Ethernet Cable
- 25’ CAT6a Shielded Ethernet Cable

Details for the GEN4 PRO XTREME High Output COP & High Current Output COP harnesses are covered in the **GEN3 vs GEN4 Summary** sheet, **GEN4 System Configuration Schematic** and **GEN4 System Configuration with IO detail** sheet located on the BS3 website

For Step 5, select the desired GEN4 PRO XTREME High Output COP harnesses, High Current Output COP harnesses, “Smart” High Output Coils, Replacement GEN4 WBO2 Sensors & Type-K Thermocouple, Cinch Terminal Removal Kit, In-Vehicle & Dyno / Race Car Wireless Router Kits, USB-to-RJ45 Ethernet Dongle and 5’ & 25’ CAT6a Shielded Ethernet Cables by clicking on the adjacent box(es). Once selected, click on the **Calculate** button to get a running JNET sub-total cost.

For this example, a pair of High Current Output COP harnesses, e.g. Chevy (1357) & Chevy (2468), a set (8) "Smart" High Output Coils, and a Dyno / Race Car Wireless Router Kit were selected by clicking on the adjacent boxes. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

**OPTIONAL STEP 5: Select GEN4 PRO XTREME - Smart Coil On Plug (COP) Harnesses (High Output & High Current Output), High Output Coils, GEN4 Bosch LSU4.9 WBO2 Sensor, GEN4 NTK WBO2 Sensor for Methanol, GEN4 BIG BAND Module Type-K Thermocouple, Cinch Terminal Removal Kit, In-Vehicle Wireless Router Kit, Dyno / Race Car Wireless Router Kit, USB-to-RJ45 Ethernet Dongle and 5' & 25' CAT6a Shielded Ethernet Cables**

Select the following GEN4 PRO XTREME - Smart High Output COP Harnesses, High Output Coils & Bosch LSU4.9 WBO2 Sensor

- GEN4 High Output COP Harness - CHEVY (1357) - BS4-006-017 - \$109
- GEN4 High Output COP Harness - CHEVY (2468) - BS4-006-018 - \$109
- GEN4 High Output COP Harness - CHEVY / BUICK (135) - BS4-006-019 - \$109
- GEN4 High Output COP Harness - CHEVY / BUICK (246) - BS4-006-020 - \$109
- GEN4 High Output COP Harness - FORD (1234) - BS4-006-021 - \$109
- GEN4 High Output COP Harness - FORD (5678) - BS4-006-022 - \$109
- GEN4 High Current Output COP Harness - CHEVY (1357) - BS4-006-023 - \$199
- GEN4 High Current Output COP Harness - CHEVY (2468) - BS4-006-024 - \$199
- GEN4 High Current Output COP Harness - CHEVY / BUICK (135) - BS4-006-025 - \$199
- GEN4 High Current Output COP Harness - CHEVY / BUICK (246) - BS3-006-026 - \$199
- GEN4 High Current Output COP Harness - FORD (1234) - BS4-006-027 - \$199
- GEN4 High Current Output COP Harness - FORD (5678) - BS4-006-028 - \$199
- GEN4 High Output Coils - Set of 8 - BS4-003-001 - \$575 (Dealer & JNET Pricing)
- GEN4 High Output Coils - Set of 6 - BS4-003-002 - \$432 (Dealer & JNET Pricing)
- GEN4 BOSCH LSU4.9 WBO2 Sensor - BS4-003-003 - \$100 (Dealer & JNET Pricing)
- GEN4 NTK WBO2 Sensor for Methanol - BS4-003-008 - \$600 (Dealer & JNET Pricing)
- GEN4 BIG BAND Module Type-K Thermocouple - BS4-003-004 - \$95 (Dealer & JNET Pricing)
- GEN4 Cinch Terminal Removal Kit - BS4-CIN-001 - \$100 (Dealer & JNET Pricing)
- GEN4 Race Car / Dyno Wireless Router Kit - BS4-003-005 - \$289
- GEN4 In-Vehicle Wireless Router Kit - BS4-003-006 - \$129
- GEN4 USB-to-RJ45 Ethernet Dongle - BS4-003-007 - \$35
- GEN4 5' CAT6a Shielded Ethernet Cable - BS4-003-009 - \$11
- GEN4 25' CAT6a Shielded Ethernet Cable - BS4-003-010 - \$30

**NOTE:** GEN4 PRO XTREME - Smart High Output COP Harnesses & High Output Coils can only be ordered as part of a one-time GEN4 PRO XTREME - New ECU Upgrade Kit (EUK).

Current JNET Sub-Total: \$7,603.00

Please note the GEN4 PRO XTREME High Output COP & High Current Output COP harnesses and sets of High Output Coils can only be ordered as part of a one-time GEN4 PRO XTREME – New ECU Upgrade Kit (EUK).

### **Optional STEP 6: Select a GEN4 PRO XTREME – Replacement ECU**

Step 6 is optional and used to order a replacement GEN4 PRO XTREME ECU. Step 6 serves the same purpose as Step 1 in that Step 6 is used to select **one** of nine GEN4 PRO XTREME replacement ECU options and then identify which of the Optional Feature Upgrades are desired.

For example, if you want to order a replacement GEN4 PRO XTREME ECU to include the minimum BASE/COP/DAI functionality along with (3) Optional Feature Upgrades e.g. DAE, SR2.3 and BOOST, you would select GEN4.5 ECU by clicking on the adjacent box. Once the GEN4.5 ECU box is checked, the form will expand to show (8) Optional Feature Upgrades to choose from. **Note:** If GEN4.2 ECU is selected, the form will not expand because no additional Optional Feature Upgrades are being ordered.

After selecting the desired GEN4 PRO XTREME ECU Upgrade Kit (EUK) and associated Optional Feature Upgrades (OFU), by clicking on the adjacent box(es), click on the **Calculate** button to get a running JNET sub-total cost.

Below are the (8) GEN4 PRO XTREME Replacement ECU Optional Feature Upgrades to choose from;

- E85
- SR2.3
- DAE
- DAE2
- 6 STAGE NOS
- 4L60E / 4L80E TRANSMISSION
- BOOST (CO2)
- DAE3

Details for each of the Optional Feature Upgrade (OFU) are covered in the **GEN3 vs GEN4 Summary** sheet and **GEN4 System Configuration Schematic** located on the BS3 website.

For this example, the GEN4.5 ECU and the corresponding DAE, SR2.3 & BOOST Optional Feature Upgrades (OFU) were selected by clicking on the adjacent boxes. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

## OPTIONAL STEP 6: Select a GEN4 PRO XTREME - Replacement ECU

Select **one (1)** of the following GEN4 PRO XTREME - Replacement ECU

- GEN4.2 ECU (BASE/COP/DA) + 0 Optional Feature Upgrade (OFU) - BS4-ECU-002 - \$1,395
- GEN4.3 ECU (BASE/COP/DAI) + 1 Optional Feature Upgrade (OFU) - BS4-ECU-003 - \$1,545
- GEN4.4 ECU (BASE/COP/DAI) + 2 Optional Feature Upgrades (OFU) - BS4-ECU-004 - \$1,695
- GEN4.5 ECU (BASE/COP/DAI) + 3 Optional Feature Upgrades (OFU) - BS4-ECU-005 - \$1,845
- GEN4.6 ECU (BASE/COP/DAI) + 4 Optional Feature Upgrades (OFU) - BS4-ECU-006 - \$1,995
- GEN4.7 ECU (BASE/COP/DAI) + 5 Optional Feature Upgrades (OFU) - BS4-ECU-007 - \$2,145
- GEN4.8 ECU (BASE/COP/DAI) + 6 Optional Feature Upgrades (OFU) - BS4-ECU-008 - \$2,295
- GEN4.9 ECU (BASE/COP/DAI) + 7 Optional Feature Upgrades (OFU) - BS4-ECU-009 - \$2,445
- GEN4.10 ECU (BASE/COP/DAI) + 8 Optional Feature Upgrades (OFU) - BS4-ECU-009 - \$2,595

**NOTE:** Select the corresponding GEN4 Optional Feature Upgrades (OFU) as follows;

- If GEN4.3 ECU was selected above, select any one (1) of the GEN4 OFU below.
- If GEN4.4 ECU was selected above, select any two (2) of the GEN4 OFU below.
- If GEN4.5 ECU was selected above, select any three (3) of the GEN4 OFU below.
- If GEN4.6 ECU was selected above, select any four (4) of the GEN4 OFU below.
- If GEN4.7 ECU was selected above, select any five (5) of the GEN4 OFU below.
- If GEN4.8 ECU was selected above, select any six (6) of the GEN4 OFU below.
- If GEN4.9 ECU was selected above, select any seven (7) of the GEN4 OFU below.
- If GEN4.10 ECU was selected above, select all eight (8) of the GEN4 OFU below.

Select the corresponding GEN4 PRO XTREME - Optional Feature Upgrade(s) (OFU) \*

- GEN4 OFU - E85
- GEN4 OFU - SR2.3
- GEN4 OFU - DAE
- GEN4 OFU - DAE2
- GEN4 OFU - 6 STAGE NOS
- GEN4 OFU - 4L60E / 4L80E
- GEN4 OFU - BOOST
- GEN4 OFU - DAE3

Current JNET Sub-Total: \$9,448.00

Calculate

**Optional STEP 7: Select BIG BAND 4-Ch or 8-Ch LSU4.9 WBO2 & Thermocouple (T/C) Module & Harness Kit(s) and LSU4.9 WBO2 Sensor & Type-K T/C Kits**

Step 7 is optional and used to order one or two BIG BAND Modules with and without Bosch LSU4.9 WBO2 sensors & Type K-Thermocouples.

Below, are the (10) BIG BAND 4-Ch LSU4.9 WBO2 & Thermocouple (T/C) Module & Harness Kits to choose from;

- 4-Ch BIG BAND Module & Harness Kit – without LSU4.9 WBO2 Sensors or Type-K T/C's
- 4-Ch BIG BAND Module T/C only Kit – without LSU4.9 WBO2 Sensors & Harness or Type-K T/C's
- 4-Ch BIG BAND Module - (4) LSU4.9 WBO2 Sensor Kit
- 4-Ch BIG BAND Module - (4) Type-K Thermocouple Kit
- 4-Ch BIG BAND Module - (1) LSU4.9 WBO2 Harness
- 8-Ch BIG BAND Module & Harness Kit – without LSU4.9 WBO2 Sensors or Type-K T/C's
- 8-Ch BIG BAND Module T/C only Kit – without LSU4.9 WBO2 Sensors & Harness or Type-K T/C's
- 8-Ch BIG BAND Module - (8) LSU4.9 WBO2 Sensor Kit
- 8-Ch BIG BAND Module - (8) Type-K Thermocouple Kit
- 8-Ch BIG BAND Module - (2) LSU4.9 WBO2 Harnesses

Details for each of the BIG BAND Module & Harness Kits are covered in the **GEN3 vs GEN4 Summary** sheet and **GEN4 System Configuration Schematic** located on the BS3 website.

For Step 7, select the desired BIG BAND LSU4.9 WBO2 & Thermocouple (T/C) Module & Harness Kit(s) by clicking on the adjacent box(es). Once selected, click on the **Calculate** button to get a running JNET sub-total cost.

For this example, the **8-Ch BIG BAND Module T/C only Kit – without LSU4.9 Sensors & Harness or Type-K T/C's** and **8-Ch BIG BAND Module – (8) Type-K Thermocouple Kit** options were selected by clicking on the adjacent boxes. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

The next step is to click on the **Calculate** button adjacent to **JNET Total:** to ensure the Current JNET Sub-Total associated with the last Optional Step is equal to the JNET Total.

### OPTIONAL STEP 7: Select BIG BAND 4-Ch or 8-Ch LSU4.9 WBO2 & Thermocouple (T/C) Module & Harness Kits and LSU4.9 WBO2 Sensor & Type-K T/C Kits

Select BIG BAND 4-Ch LSU4.9 WBO2 & 4-Ch Thermocouple (T/C) Module & Harness Kit(s)

- 4-Ch BIG BAND Module & Harness Kit - without LSU4.9 Sensors or Type-K T/C's - BS4-004-001 - \$1,199
- 4-Ch BIG BAND Module T/C only Kit - w/o LSU4.9 Sensors & Harness or T/C's - BS4-004-002 - \$999
- 4-Ch BIG BAND Module - (4) LSU4.9 WBO2 Sensor Kit - BS4-004-003 - \$380 (Dealer & JNET Pricing)
- 4-Ch BIG BAND Module - (4) Type-K Thermocouple Kit - BS4-004-004 - \$360 (Dealer & JNET Pricing)
- 4-Ch BIG BAND Module - (1) LSU4.9 WBO2 Harness - BS4-004-005 - \$249
- 8-Ch BIG BAND Module & Harness Kit - without LSU4.9 Sensors or Type-K T/C's - BS4-004-006 - \$2,398
- 8-Ch BIG BAND Module T/C only Kit - w/o LSU4.9 Sensors & Harness or T/C's - BS4-004-007 - \$1,998
- 8-Ch BIG BAND Module - (8) LSU4.9 WBO2 Sensor Kit - BS4-004-008 - \$750 (Dealer & JNET Pricing)
- 8-Ch BIG BAND Module - (8) Type-K Thermocouple Kit - BS4-004-009 - \$675 (Dealer & JNET Pricing)
- 8-Ch BIG BAND Module - (2) LSU4.9 WBO2 Harnesses - BS4-004-010 - \$498

Current JNET Sub-Total: \$12,121.00

JNET Total:

\$12,121.00



Once the Dealer information and Steps 1 thru 7 are completed, click the **Continue** button at the bottom of the form.

### OPTIONAL STEP 7: Select BIG BAND 4-Ch or 8-Ch LSU4.9 WBO2 & Thermocouple (T/C) Module & Harness Kits and LSU4.9 WBO2 Sensor & Type-K T/C Kits

#### Select BIG BAND 4-Ch LSU4.9 WBO2 & 4-Ch Thermocouple (T/C) Module & Harness Kit(s)

- 4-Ch BIG BAND Module & Harness Kit - without LSU4.9 Sensors or Type-K T/C's - BS4-004-001 - \$1,199
- 4-Ch BIG BAND Module T/C only Kit - w/o LSU4.9 Sensors & Harness or T/C's - BS4-004-002 - \$999
- 4-Ch BIG BAND Module - (4) LSU4.9 WBO2 Sensor Kit - BS4-004-003 - \$380 (Dealer & JNET Pricing)
- 4-Ch BIG BAND Module - (4) Type-K Thermocouple Kit - BS4-004-004 - \$360 (Dealer & JNET Pricing)
- 4-Ch BIG BAND Module - (1) LSU4.9 WBO2 Harness - BS4-004-005 - \$249
- 8-Ch BIG BAND Module & Harness Kit - without LSU4.9 Sensors or Type-K T/C's - BS4-004-006 - \$2,398
- 8-Ch BIG BAND Module T/C only Kit - w/o LSU4.9 Sensors & Harness or T/C's - BS4-004-007 - \$1,998
- 8-Ch BIG BAND Module - (8) LSU4.9 WBO2 Sensor Kit - BS4-004-008 - \$750 (Dealer & JNET Pricing)
- 8-Ch BIG BAND Module - (8) Type-K Thermocouple Kit - BS4-004-009 - \$675 (Dealer & JNET Pricing)
- 8-Ch BIG BAND Module - (2) LSU4.9 WBO2 Harnesses - BS4-004-010 - \$498

Current JNET Sub-Total: \$12,121.00

JNET Total:  
\$12,121.00

If all the Dealer information, at the top of the form, is completed correctly a summary of your GEN4 PRO XTREME order will be displayed as shown below.

## Order Summary

Please take a moment to review your order.

Item Description	Quantity	Amount
GEN4.5 EUK (BASE/COP/DAI) + 3 Optional Feature Upgrades (OFU) - BS4-EUK-005 - \$2,245	1	\$2,245.00
GEN4 OFU - SR2.3	1	\$0.00
GEN4 OFU - DAE	1	\$0.00
GEN4 OFU - BOOST	1	\$0.00
GEN4 OFU Harness Kit - DAE* - BS4-005-003 - \$229	1	\$229.00
GEN4 OFU Harness Kit - BOOST** - BS4-005-007 - \$89	1	\$89.00
GEN4 OFU Hardware Kit - BOOST - BS4-005-008 - \$279	1	\$279.00
GEN4 SFU Harness & H/W Kit - Primary NTK WBO2 for Methanol - BS4-005-011 - \$1,295	1	\$1,295.00
GEN4 SFU Harness & H/W Kit - Secondary NTK WBO2 for Methanol - BS4-005-012 - \$1,495	1	\$1,495.00
GEN4 MWH & IWH Kit - CHEVY UNIVERSAL COP & EV1 - BS4-006-013 - \$709	1	\$709.00
GEN4 High Current Output COP Harness - CHEVY (1357) - BS4-006-023 - \$199	1	\$199.00
GEN4 High Current Output COP Harness - CHEVY (2468) - BS4-006-024 - \$199	1	\$199.00
GEN4 High Output Coils - Set of 8 - BS4-003-001 - \$575 (Dealer & JNET Pricing)	1	\$575.00
GEN4 Race Car / Dyno Wireless Router Kit - BS4-003-005 - \$289	1	\$289.00
GEN4.5 ECU (BASE/COP/DAI) + 3 Optional Feature Upgrades (OFU) - BS4-ECU-005 - \$1,845	1	\$1,845.00
GEN4 OFU - SR2.3	1	\$0.00
GEN4 OFU - DAE	1	\$0.00
GEN4 OFU - BOOST	1	\$0.00
8-Ch BIG BAND Module T/C only Kit - w/o LSU4.9 Sensors & Harness or T/C's - BS4-004-007 - \$1,998	1	\$1,998.00
8-Ch BIG BAND Module - (8) Type-K Thermocouple Kit - BS4-004-009 - \$675 (Dealer & JNET Pricing)	1	\$675.00
<b>Order Total</b>		<b>\$12,121.00</b>

Back

Confirm Order

If any of the required Dealer information is missing, the form will highlight the missing Dealer information with a red box. Please enter the missing information and then click on the **Continue** button again at the bottom of the order form to get a summary of your GEN4 PRO XTREME order.

If the Order Summary looks good, click on the **Confirm Order** button in the lower right-hand corner of the screen. If you want to make any changes to the order, click on the **Back** button in the lower left-hand corner of the screen to get back to the order form to make your changes. Once you make the necessary changes to the order form, click on the **Confirm Order** button in the lower right-hand corner of the screen.

Once you click the **Confirm Order** button, the following message will appear.

**Thank You!**

Your order form has been successfully submitted. You will receive an order acknowledgement email shortly.

BS3 will send you an email indicating we have received your GEN4 PRO XTREME order.

**The second GEN4 PRO XTREME Optional Feature Upgrade Kit online order form** is used by existing GEN4 PRO XTREME customers to order subsequent Optional and Standard feature upgrades. It uses the same step by step “a la carte” format as the New GEN4 ECU Upgrade Kit or System online order form. In fact, the two forms are the same except for Step 1.

The following will detail how to navigate the GEN4 PRO XTREME Optional Feature Upgrade Kit online order form. It may make sense to use these instructions while navigating the GEN4 order form found under the GEN4 PRO XTREME section on the BS3 website.

Before proceeding to the step by step instructions, the BS3 Dealer information, at the top of the form must be completed. The required dealer information is self-explanatory and will not be covered in these instructions.

### **STEP 1: Select a GEN4 PRO XTREME – Optional Feature Upgrade (OFU)**

Step 1 is used to order subsequent Optional Feature Upgrades by first selecting **one** of (8) GEN4 PRO XTREME Optional Feature Upgrade options and then selecting which of the Optional Feature Upgrades are desired.

For example, if you want to order (3) Optional Feature Upgrades (OFU) e.g. DAE, SR2.3 and BOOST, you would select GEN4.3 OFU by clicking on the adjacent box. (In the event you inadvertently select the wrong selection box, just click on the box again and it will de-select the box and allow you to select the correct option box. Be sure to select **only one** of the (8) GEN4 OFU options. Once the GEN4.3 OFU box is selected, the form will expand to show (8) Optional Feature Upgrades (OFU) to choose from. It also expands to show the rest of the order form steps.

After selecting one of the eight desired GEN4 PRO XTREME Optional Feature Upgrade (OFU) options and corresponding Optional Feature Upgrades, by clicking on the adjacent box(es), click on the **Calculate** button to get a running JNET sub-total cost.

Below are the (8) GEN4 PRO XTREME Optional Feature Upgrades (OFU) to choose from;

- E85
- SR2.3
- DAE
- DAE2
- 6 STAGE NOS
- 4L60E / 4L80E TRANSMISSION
- BOOST (CO2)
- DAE3

Details for each of the Optional Feature Upgrades (OFU) are covered in the **GEN3 vs GEN4 Summary** sheet and **GEN4 System Configuration Schematic** located on the BS3 website.

For this example, the GEN4.3 OFU and associated GEN4 DAE, SR2.3 & BOOST Optional Feature Upgrades were selected by clicking on the adjacent boxes. Once selected, the **Calculate** button was clicked on to get a running JNET sub-total cost.

### STEP 1: Select a GEN4 PRO XTREME - Optional Feature Upgrade (OFU)

Select **one (1)** of the following GEN4 PRO XTREME - Optional Feature Upgrade (OFU)

- GEN4.1 OFU - 1 Optional Feature Upgrade - BS4-OFU-001 - \$150
- GEN4.2 OFU - 2 Optional Feature Upgrades - BS4-OFU-002 - \$300
- GEN4.3 OFU - 3 Optional Feature Upgrades - BS4-OFU-003 - \$450
- GEN4.4 OFU - 4 Optional Feature Upgrades - BS4-OFU-004 - \$600
- GEN4.5 OFU - 5 Optional Feature Upgrades - BS4-OFU-005 - \$750
- GEN4.6 OFU - 6 Optional Feature Upgrades - BS4-OFU-006 - \$900
- GEN4.7 OFU - 7 Optional Feature Upgrades - BS4-OFU-007 - \$1050
- GEN4.8 OFU - 8 Optional Feature Upgrades - BS4-OFU-008 - \$1,200

**NOTE:** Select the corresponding GEN4 Optional Feature Upgrades (OFU) as follows;

- If GEN4.1 OFU was selected above, select any one (1) of the GEN4 OFU below.
- If GEN4.2 OFU was selected above, select any two (2) of the GEN4 OFU below.
- If GEN4.3 OFU was selected above, select any three (3) of the GEN4 OFU below.
- If GEN4.4 OFU was selected above, select any four (4) of the GEN4 OFU below.
- If GEN4.5 OFU was selected above, select any five (5) of the GEN4 OFU below.
- If GEN4.6 OFU was selected above, select any six (6) of the GEN4 OFU below.
- If GEN4.7 OFU was selected above, select any seven (7) of the GEN4 OFU below.
- If GEN4.8 OFU was selected above, select all eight (8) of the GEN4 OFU below.

Select the corresponding GEN4 PRO XTREME - Optional Feature Upgrade(s) (OFU) \*

- GEN4 OFU - E85
- GEN4 OFU - SR2.3
- GEN4 OFU - DAE
- GEN4 OFU - DAE2
- GEN4 OFU - 6 STAGE NOS
- GEN4 OFU - 4L60E / 4L80E
- GEN4 OFU - BOOST
- GEN4 OFU - DAE3

Current JNET Sub-Total: \$450.00

The GEN4 PRO XTREME Optional Feature Upgrade Kit online order form's **Optional STEPS 2 thru 7** are the same as the GEN4 PRO XTREME New GEN4 ECU Upgrade Kit or System online order form's **Optional STEPS 2 thru 7**. Therefore, please refer to the above Optional STEPS 2 thru 7 instructions for the GEN4 PRO XTREME New GEN4 ECU Upgrade Kit or System online order form to complete the balance of your order.