

# 6.4 LIVEWIRE HOW TO ADJUST OPTIONS

Rotate the Jog wheel to the Program Vehicle Icon from the Main Menu.



Press the Jog Wheel to enter the Program Vehicle Menu. →



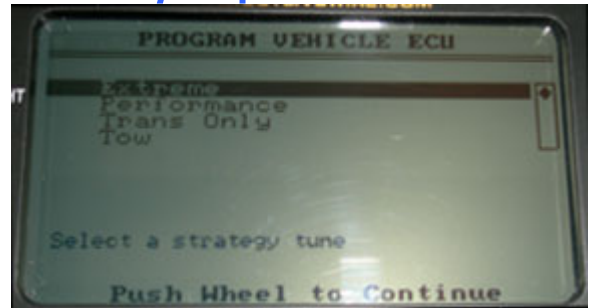
← On the Program Vehicle Menu, select the type of tune being installed.

(Read and Accept the Disclaimers, you will find very helpful info within them.)

On the PreLoaded Menu you will find the Engine Tune Types to pick from:

- Extreme (9623/5)
- Performance
- Trans Only
- Tow

Push Wheel to Select Desired Tune. →



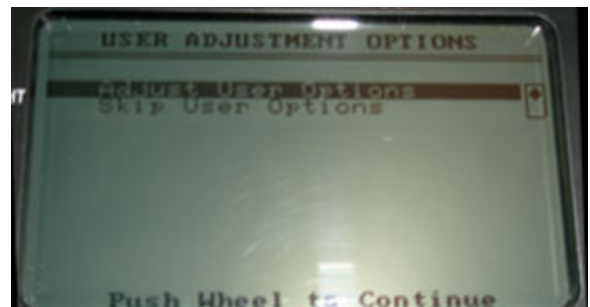
← After Selecting Engine Tune you will come to the choices for Trans Tune Types:

- Dyno Only (ONLY USE ON DYNO)
- Race Shift (Firm)
- Stock Trans (Soft)



Next you will be asked to Adjust or Skip User options. →

Select Adjust User Options.



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On the next Menu, If tuned Previously, you will be prompted to use Saved Options or Default Options. Select Default to start Fresh.



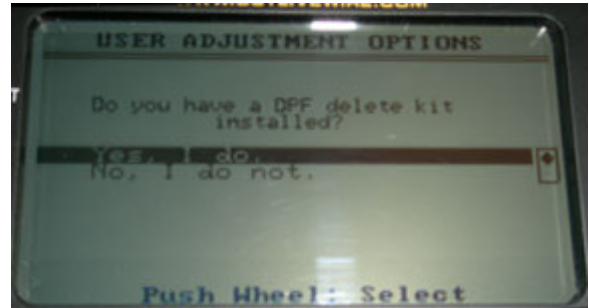
← The first Adjustable Option is for an After Market Intake.

Select Yes or No depending on if you have installed an CAI.

The Next Option is to turn the Regeneration Process On or Off. →  
*(This is ONLY viewable on DR Versions)*

Do you have a DPF Delete Installed:

-Yes or -No



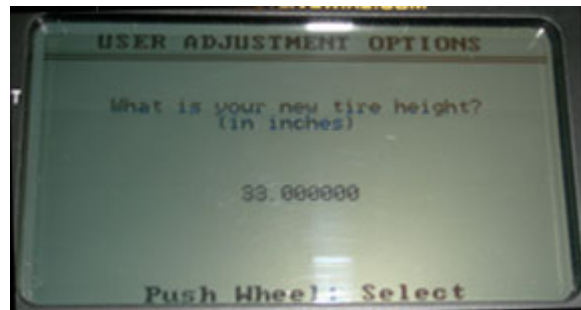
← The Next Option corrects your Speedometers In-Accuracy due to Tire Size Changes or Axle Ratio Changes.

Select Yes if you changed either.



Rotate Jog Wheel to enter the New Tire Height. →

*(IMPORTANT: If you have only changed Tire Size simply Enter the New Tire Height. If you have changed Axle Ratio or if you have changed Tire Size and Axle Ratio, see Special Instructions Below.)*



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To Adjust for Axle Ratio Change or to Adjust for Tire Size and Axle Ratio Change, do the following:

-You will need to know the % that your Speedometer is Off By.

-For Example: If you are going 60mph(using a GPS or Another Vehicle to Verify) and your Speedo shows 55mph, then you are off by: 9%.

(60 divided by 55=1.09) (1.09 is the Correction Factor.)

-Next Take your Stock Tire Height in Inches and multiply it by the Correction Factor from above.

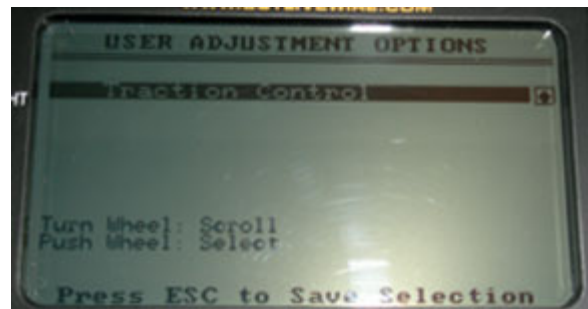
-For Example: 33" times 1.09=36" so you will use 36" as your new Tire Size.



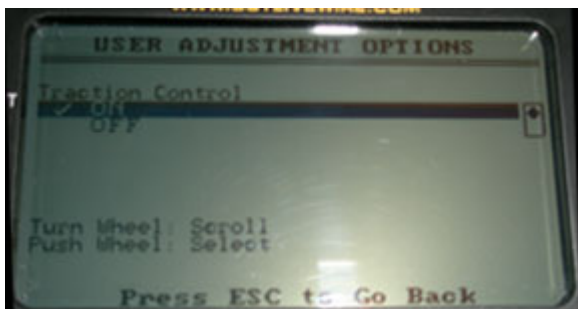
← Confirm Tire Height.

Yes, the number below is correct or No it is not.

Next is the Traction Control Menu → Push the Wheel to Change Traction Control.



← Next Select to Turn the Traction Control On or Off. If turned Off, TC will remain Off and the Button will be non-functional until turned back on.



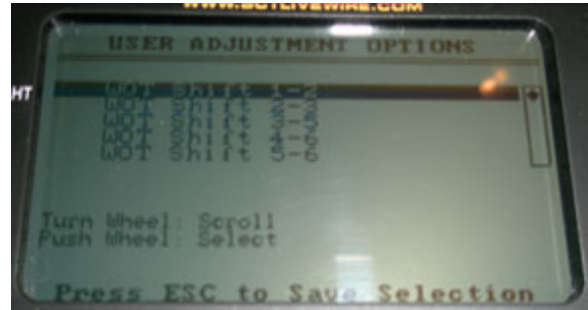
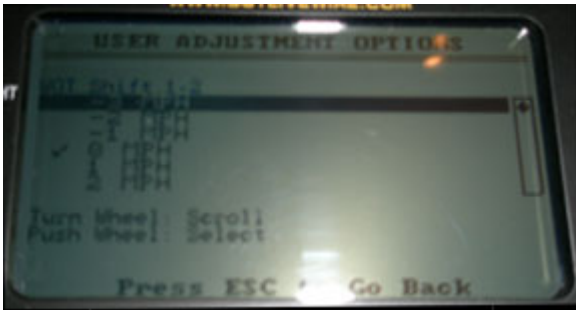
Press Escape to Go Back, and Escape Again to Save TC Changes.



## 6.4 LIVEWIRE HOW TO ADJUST OPTIONS

The next Adjustment Menu is Wide Open Throttle (WOT) Shift Points. →

There is an Adjustment for Each Shift Point. Push the Wheel to Select.



← Once Selected you will see Values from -3 MPH through +7 MPH.

Push Wheel to Select Value and Push Escape to Save.

*Note on WOT Shift Points: These are Changes to WOT Shift Points that will be Applied on top of what the TRANS Tune has already changed.*

*Before Adjusting these values it is Recommended to first Drive with Default WOT Shift Points ("0 MPH"). This will give you a better idea of how you would like to Modify the WOT Shift Points.*

Push Wheel to Install Program with selected Changes.