



TRACK DAY ELECTRONICS

Quick Guide to the User Mode Options



≡ **Entering User Mode**

- Press and release the switch button to activate. A "U" will appear to let you know that you are entering User Mode. Press and release again before 2 seconds and you'll return to the main program.



≡ **Brightness Option : 5 (dimkest) - 1 (brightest)**

- Press and release the switch button when you see the "b" appear. Press and release the switch button again when you see the desired brightness. **Special Note:** If you simply select "b" and let it go through all of the numbers it will automatically return to full brightness.



≡ **Custom Voltage Parameters (Ct / St)**

- Do NOT use without contacting TDE first!
This option is explained in our forum under "Common Usage and Options Menu".



≡ **Turn Display Upside Down**

- Press and release the switch button when you see the "d" appear. This will turn the current display UPSIDE DOWN. Repeat the process to invert.



≡ **GT (Gear Tracker) Delay: Race | Street**

- Press and release the switch button when you see the "G" appear. This will change the Gear Tracker speed from it's current state. "Race" mode has less of a display delay than "Street". Use "Street" mode only if you notice a "false neutral" between shifts. The default setting is "Race" mode.



≡ **N or 0 for Neutral: n or 0 (zero)**

- Press and release the switch button when you see the "n" appear. This will change the current Neutral option from "n" to "0" (zero). Repeat to revert back.



≡ **Neutral Zero options : Static or Circling zero**

- Press and release the switch button when you see the "o" appear. This will change the current Neutral option from a static "0" (zero) to circling "0" (zero). Repeat to revert back. The default setting is a static "0"(zero)



≡ **Custom Voltage Parameter Program**

- Do NOT use without contacting TDE first!
This option is explained in our forum under "Common Usage and Options Menu".



≡ **Reset of User Options - Will not reset custom voltage parameters.**

- Press and release the switch button when you see the "r" appear. After 1 sec, a "y" will appear and flash several times. Press and release the switch button, within 2 seconds, to confirm the "reset" or let it continue and it will simply go back to the main program without resetting. *NOTE: Some units may not have the RESET option, but most do.