WARNING:

New Software packages posted here are BETA, and therefore not fully tested nor proven safe.

Please try new software only at your own risk.

We welcome your feedback and suggestions for further software improvements! Help us improve our products for all Speed Passion users, and be cautious when trying BETA software from this page.

After the BETA period, the proven and safe package will be available on the Speed Passion website.

We ask that you not distribute BETA software directly please. Direct any interested drivers to our Facebook page so they understand the warnings and cautions before using BETA software.

Thanks!
Speed Passion Development Team

New settings added:

12.Superchar ger Boost Level:	Off	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Max
13. Superchar ger RPM Delay:	4000	5000	6000	7000	8000	9000	10000	11000	12000
14. Supercharg er Full Throttle Delay	Off	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8
15. Supercharg er Punch:	Motor Hot - Max	-1	-2	-3	-4	-5	-6	-7	Motor Coole r - Low

Supercharger Boost Level: This sets the overall supercharger power level. High levels may increase speed, but always at the expense of motor heat.

Supercharger RPM Delay: This controls when the supercharger settings engage. When the motor RPM reaches this setting, the ESC will engage the supercharger.

Supercharger Full Throttle Delay: This setting delays the application of the supercharger function until after a set time has been reached while holding FULL Throttle.

Supercharger Punch: This setting controls timing advance at RPMs below the Start RPM setting. Lower settings decrease motor temps, and higher settings increase punch and motor temps.