



RADON PRO V4.1 SETUP SHEET

Driver: _____ Date: _____

Vehicle: _____

Track: _____

Event: _____

Composition: Asphalt Carpet Dirt Grass

Other: _____

Traction: Low Medium High

ELECTRONICS & SETTINGS

Motor: _____ Timing: _____ Gearing: _____

Battery: _____ Firmware: _____ Profile: _____

GENERAL SETTINGS

Running Mode: Forward/Brake* Forward/Brake/Reverse Forward/Reverse

Voltage Cutoff: Disable Auto* Other: _____ (3.0-11.1v)

ESC Overheat: Disable 95°C 105°C* 130°C

Motor Rotation: Normal* Reverse Race mode: Modify* Stock

Deadband (4%*-15%): _____

THROTTLE SETTINGS

IP Limiter (1-30, 15*): _____ Throttle Rate (1-30, 15*): _____ Drive Freq. (1k, 2k, 4k, 8k, 32k*): _____

Throttle Curve: Linear* Custom

RPM Lock (1~100%): _____ Limit Power: _____ Limit Power Range: _____

BRAKE SETTINGS

Initial Brake (1%* to 20%): _____ Drag Brake (1% to 100%, 10%*): _____

Brake Force: 0% 12.5% 37.5% 50% 62.5% 75%* 87.5% 100%

I-Brake Response (1 to 20, 5*): _____ Brake Rate (1 to 20, 5*): _____ Brake Freq. (1k, 2k, 4k, 8k, 16k*): _____

Brake Curve: Linear* Custom

BOOST SETTINGS

Boost Timing (0°* to 64°): _____ Boost Trigger Level (1-50): _____ Boost Trigger Rate (1 to 10): _____

TURBO SETTINGS

Turbo Timing (0°* to 64°): _____ Start RPM (8k to 50k, 20k*): _____

Turbo Delay: Instant 0.05s 0.1s .15s .2s .25s .3s* .35s .4s .45s .5s
 .6s .7s .8s .9s 1s

Activate Method: Full throttle* RPM Full Th+RPM

Turbo On Rate (1-10, 5*): _____ Turbo Off Rate: Instant Other (1-10, 5*): _____

DATA ANALYSIS

Min Battery Voltage: _____ Max ESC Temp.: _____ Max Motor RPM: _____

CH3_4 Fnt: _____

NOTES