

BLACKBOX 610R

ELECTRONICS SET-UP SHEET

DRIVER: Kyle Holmberg EVENT: Team Associated Carpet Kick-Off TRACK: Island Speedway DATE: November 8, 2025

VEHICLE: RC10T7 CONDITIONS: Indoors, carpet, medium size, medium grip BATTERY: #27603 Reedy Zapper SG6 6400 LP TEMP: N/A

FIRMWARE:	11858509
CAPACITOR TYPE:	Default
FAN:	No
WIRE SIZE:	13 AWG

1A DRAG BRAKE:	30%
1B BRAKE STRGTH:	100%
1C INIT BRAKE:	=Drag Brake
1D BRAKE FREQ:	2KHz
1E BRAKE PUNCH:	Level 15
1F BRAKE MODE:	Traditional

3A PUNCH CTRL:	Level 30
3B INIT THROTTLE:	0%
3C DRIVE FREQ:	6KHz
3D DEADBAND:	6%
3E CURRENT LIMIT:	100%

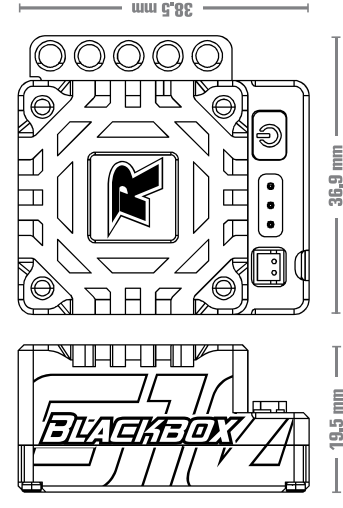
MOTOR POWER	
☐ EXPERT	
4A BT SOFT PWR:	N/A
4B BT SOFT RNG:	N/A
4C COAST VALUE:	N/A
4D BOOST TIMING:	N/A
4E BOOST TIM ACT:	N/A
4F BOOST ST RPM:	N/A
4G BOOST END RPM:	N/A
4H TURBO TIMING:	N/A
4J TURBO DELAY:	N/A
4K SLEW RATE:	N/A
4L RELEASE RATE:	N/A
☒ STANDARD	
5A TIMING LEVEL:	N/A

RADIO SETTINGS	
THROTTLE EPA:	Set @ 100
BRAKE EPA:	Set @ 100
THROTTLE EXPO:	0%

MISC CONTROL	
6A RUN MODE:	☒ F/B ☐ F/R/R
6B REVERSE PWR:	☒ 25% ☐ 50% ☐ 75% ☐ 100%
6C BATT CUTOFF:	☒ NONE ☐ 3.2V/CELL ☐ 3.4V/CELL
6D ESC TEMP CUT:	☒ OFF ☐ 221F/105C ☐ 257F/125C
6E MOT ROTATION:	☒ NORMAL ☐ REVERSE
6F BEC VOLTAGE:	7.4 V

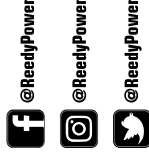
MOTOR SETTINGS	
MOTOR:	Reedy SP5
WIND:	#27481 13.5T
TIMING:	42*
ROTOR:	#27482 12.5 x 7.15 x 25.8
FDR/ROLLOUT:	23/75

MISCELLANEOUS	
SERVO:	#27155 Reedy RT2007A
CHARGER:	N/A



NOTES:

- Sanwa M17 Settings
- Throttle Rate = 100%
- Brake Rate = 85%
- Steering Curve = -10%
- Steering Speed = 0%



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