Template - 2/4WD Touring Car Electric v2

Setup: Current Setup · RC Jargon · Nov 10, 2026

so dialed
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TRACK

Track	Armstrong VCT
Type	Indoor p-tile
Grip / moisture	Low/Medium / Dry
Surface / layout	Smooth / Medium

FRONT SUSPENSION

Camber	**-9 degrees**
Caster	**+7 degrees**
SHOCKS	
Arm mounts	**2 Middle**
Tower mounts	**Top. 2 Out**
Toe	**Toe Out. 2 degrees**

BODY & CHASSIS

Battery position	**Mid Rear**
Electronics layout	**M3 Mid Mount - PowerHD TDS-2 Steering Servo L5 - RadioLink R6F Reciever R5 - PowerHD G2 Gyro M6 Top Deck - Furitek SLIDEDASH OLED Display L7, M7, R7 - Battery Tray M7 Top Deck - Furitek NANODRIVE 380 Motor 9 Top Deck - Furitek PIXI ESC**
Weight balance - F/R	**35 / 65 %**
Weight: total	**1295.9 g**

NOTES CNHL 4000mAh Battery. No Body.
Left Front - 208.4g
Right Front - 245.6g
Left Rear - 438.7g
Right Rear - 403.2g

REAR SUSPENSION

Camber	**-2 degrees**
Caster	**-2 degrees**
SHOCKS	
Arm mounts	**2. Middle**
Tower mounts	**3. Out**
Toe	**Toe In 1 degrees**

TIRES

	FRONT	REAR
Tire brand / type	**DS Racing**	**DS Racing**
Tire compound	**Comp 3 LF-3 Hard Surface**	**Comp 3 LF-3**
Tire insert	**Foam**	**Foam**
Wheel brand / type	**RC-ART SSR Professor SP4 Silver 5 Spoke Wheel**	**RC-ART SSR Professor SP4 Silver 5 Spoke Wheel**

ESC SETTINGS

BOOST	
Activation	**RPM**
RPM End	**45000 rpm**
RPM Start	**20000 rpm**
Timing	**6 degrees**
BRAKE	
Curve	**Linear**
Drag	**5 %**
Frequency	**Smart kHz**
Initial strength	**0 %**
Strength	**100**
THROTTLE	
Curve	**Linear**
Frequency	**64 kHz**
Neutral range	**Normal %**
TURBO	
Activation method	**80**
Delay	**0 seconds**
Ramp	**12°/0.1s**
Timing	**12 degrees**

DRIVETRAIN

Diffs: rear type	**Ball**
Drive ratio - final	**7.59**
Drive ratio - internal	**2.6**
Driveshafts - R	**ReveD 47mm Dogbones**
Gear pitch	**48**
Pinion	**26 teeth**
Spur	**76 teeth**

ELECTRONICS

Battery brand	**CNHL**
Battery capacity	**4000 mAh**
ESC brand	**Furitek**
ESC model	**PIXI Drift Purple w/WIFI & Fan Sensored**
Motor brand	**Furitek**
Motor model	**NANODRIVE 380 PURPLE 10.5T**
Motor rotor	**L38 Mid-Torque**
Motor timing	**24 degrees**
Motor wind	**10.5 turns**
Radio brand	**RadioLink**
Radio EPA throttle	**Left 42 - Right 52 %**
Radio model	**RC8X**
Receiver brand	**RadioLink**
Receiver model	**RadioLink R6F**
Steering servo brand	**Power HD**
Steering servo model	**TDS-2**

NOTES TDS-2 SETTINGS
Max Power - 7
Boost - 2
Dead Band - 2
Tension - 2
Force - 8
Brake - 8
Center - R07
Soft Start - ON