

Gen X 10

Setup Sheet

Front End:

Track Width	Middle	Wheel Base	Long	Axles	Trailing
Camber	-2 degrees	Caster Shims	All Back	Caster Blocks	10 degree
Spring	Blue	King Pin Length	.580"	Lube	10,000 wt. (CRC Blue)
Upper Arm Length	Short	Upper Arm Height	Raised	Ackerman	Middle
Ride Height Spacer	3 mm	Riser Plate	Yes	Chassis Stiffener	Yes

Center:

Shock Spring	30 lb.	Shock Oil	35 wt.	Shock Mount	2nd hole from bottom
Battery	4 cell	Battery Position	Forward	Center ESC Mount	No

Rear End:

Damper Tubes	10,000 wt. (CRC Blue)	Side Springs	Red	Side Preload	1 turn
Body Mnt. Position	Outer (option 1771)	Rear Steer	.040"	Droop	.5 mm

Tires:

Fr. Tire Compound	WGT Spec	Rr. Tire Compound	WGT Spec	Tire Brand	CRC
Front Tire Size	2.08"	Front Additive	7/8	Front Glue	Full (up to edge)
Rear Tire Size	2.08"	Rear Additive	Full	Rear Glue	Safety (just the bead)

Ride Height:

Front	4.25 mm	Middle	4.25 mm	Rear	4.25 mm
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Body: Protoform Sophia

Notes:

1) King pin length measured from bottom of steering block to e-clip groove. 2) Raised upper arm mount by using the Gen-X front end brace 3277 and cutting the center piece out. 3) JR 3550 servo with Kimbrough mid-size servo saver. 4) Very little dual rate, used more than 3/4 of the lane to do a u-turn.