

1st Year Operating Savings of a Lightweight & Durable SSC v2.5f P4-Slash 4x4 Short Course 4x4 1:10 Scale Radio Controlled Truck:

Item	Example Spec for SSC v2.5f P4-Slash 4x4	Avg. Units	Units	Unit Price for v2.5f P4	Total for v2.5f P4	Example Spec for Heavier Trucks	Avg. Units	Units	Unit Price for others	Total for others	Savings
Batteries	Venom 5000mah/40c #15084 up to 8min. mains	3	batteries	\$67.99	\$203.97	Venom 7200mah/100c #15117 up to 8min mains	3	batteries	\$139.99	\$419.97	\$216.00
Motor/esc	Any esc pushing an SC motor	1	motor/esc	\$90-\$300		Higher powered esc/motor			\$180-\$300		varies
	* even if same electronics are used the system working harder due to more weight & driveline friction will not be more prone to fan-dependencies, solder melts & shorter lifespan										
Servo	1:10 or 1:8 servos			\$40-\$105		1:8 servos (high torque for more weight)			\$80-\$105		varies
Tires & Rims	Any		ea. set	\$55.00		Any		ea. set	\$55.00		25-40%
Truck Bodies	Any		ea.	\$50.00		Any			\$50.00		25-40%
Bearings	Any		ea. set	\$24.00		Any		ea. set	\$24.00		25-40%

1st-year savings racing 1x per month: \$216-\$300

* for 10min. mains 5600-7200mah packs have been utilized in the SSC P4 & up to 8000mah packs have been utilized in heavier trucks