

**1st Year Operating Savings of a Lightweight & Durable SSC v2.5f B49-Slash 4x4 1:8ebuggy:**

Item	Example Spec for SSC v2.5f B49-Slash 4x4	Avg. Units	Units	Unit Price for v2.5f B49	Total for v2.5f B49	Example Spec for 1:8 eBuggies	Avg. Units	Units for 1:8 buggy	Unit Price for others	Total for others	Savings
<b>Batteries</b>	Venom 7200mah/100c #15117 up to 10min. mains	3	batteries	\$139.99	\$419.97	Venom 6300mah/70c #15068 up to 10min mains	3	batteries	\$219.99	\$659.97	\$240.00
<b>Motor/esc</b>	Any esc pushing an SC motor	1	motor/esc	\$90-\$300		Higher powered esc/motor			\$180-\$330		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											
<b>Servo</b>	1:10 or 1:8 servos			\$40-\$105		1:8 servos			\$80-\$150		varies
<b>Tires &amp; Rims</b>	Any		ea. set	\$65.00		Any		ea. set	\$65.00		35-50%
<b>Bearings</b>	Any		ea. set	\$24.00		Any		ea. set	\$30.00		25-40%

**1st-year savings racing 1x per month: \$240-\$480**