

S9372SV S.Bus High-Torque High Voltage Car Servo



Massive muscle for bigger vehicles

Perfect for 1/8 scale competition, the S9372SV S.Bus High-Torque HV servo is engineered to handle the extreme power demands of today's LiPo batteries. Titanium gears stand up to the rigors of racing and bashing, and dual bearings mean super-smooth operation.

The S9372SV is also programmable, with many different, adjustable parameter settings. With S-Link servo programming software, users can customize servo travel, torque and smoothness to satisfy any application or personal preference. S-Link servo programming software can be downloaded at futabarc.com/software-updates.html. Also, check out our updated Servo Wizard at futabarc.com/servos/servo-wizard.php to match the right servos for your needs.

Torque @ 7.4V: 24.6 kg (342 oz/in)

Speed @ 7.4V: 0.06 sec/60°

Dimensions: 1.6 x .83 x 1.46 in (41 x 21 x 37 mm)

Weight: 2.47 oz (70 g)

Available: Now

Stock Number
FUTM0728

Description
S9372SV S.Bus High-Torque High Voltage Car Servo.....\$149.99

Advertised Price

For further information please contact:
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