

For Immediate Release: February 12, 2015

New! Reedy HV Digital Competition Servos

Reedy's HV Digital Competition Servos are race-proven and feature numerous enhancements including precision metal gears for added strength and smooth operation, and an advanced microprocessor that improves vehicle control and on-track performance. Its state-of-the-art aluminum mid case lowers operating temperatures for fade-free operation.

High voltage compatibility means that LiPo RX batteries or increased ESC BEC output voltage can be used without fear of damaging sensitive internal components. Powerful motors, reliable electronics, and high voltage versatility, and a choice of hi-torque and hi-speed models make Reedy's HV Digital Competition Servos the logical choice for a variety of racing classes and skill levels.

Features

- Water and dust resistant
- Aluminum mid-case
- Powerful coreless motor
- Ultra-precise metal gears
- Dual ball bearings
- High-voltage compatible
- 25 tooth spline



Specifications		RS1206	RT1508
Part #		27100	27101
Input (V)		6.0 - 7.4	6.0V- 7.4
Speed (sec/60°)	6.0V	0.08	0.10
	7.4V	0.06	0.08
Torque (kg-cm,oz-in)	6.0V	10.2/141.6	13.5/187.4
	7.4V	11.9/165.2	15.3/212.4
Dimensions (mm)		39.5 x 20.0 x 38.6	39.5 x 20.0 x 38.6
Weight (g)		61.6	61.6
Spline		25	25



UPC: 784695 271005	#27100	Reedy RS1206 Digital HV Hi-Speed Competition Servo
UPC: 784695 271012	#27101	Reedy RT1508 Digital HV Hi-Torque Competition Servo
UPC: 784695 271029	#27102	Reedy RS1206 Case Set
UPC: 784695 271036	#27103	Reedy RS1206 Gear Set
UPC: 784695 271043	#27104	Reedy RT1508 Case Set
UPC: 784695 271050	#27105	Reedy RT1508 Gear Set