



COMPETITION



BEGINNERS

DIGITAL LOW PROFILE SERVO



HRC68109DLT

HRC 9kg Digital Servo
Low Profile / Titanium Gear

Our new High Performance / High Quality 68109DLT Digital Low Profile Titanium Gear servo has been especially designed for 1/10 competition cars and is able to provide you entire satisfaction on many other applications.

Low Profile, Digital, Titanium Gear, Double Ball Bearing, High Speed, High Torque, Heavy Duty servo horns, Heavy Duty servo cable... so many items that cost usually the double of the HRC 68109DLT price !

NEW 2014 !



Technical Datas:

- ◆ Voltage: 4.8 ~ 6.0 Volts
- ◆ Signal type: Digital
- ◆ Bearings: Double Ball Bearing
- ◆ Gear: Titanium Gear
- ◆ Torque: 7.2kg/cm @ 4.8V
9.0kg/cm @ 6.0V
- ◆ Speed: 0.09s/60° @ 4.8V
0.07s/60° @ 6.0V
- ◆ Dimensions: 40.2 x 29.4 x 20.1mm
- ◆ Weight: 48.5g
- ◆ Case: Nylon Fiber / Aluminium
- ◆ Cable: 22AWG Heavy Duty cable
- ◆ Connector: UNI Plug

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