

## Specifications

- Dimension : 40mm x 19mm x 43mm
- Weight : 55g
- Operating Speed : 0.17sec / 60 degrees (4.8V no load)
- Operating Speed : 0.13sec / 60 degrees (6.0V no load)
- Stall Torque : 13 kg-cm (180.5 oz-in) at 4.8V
- Stall Torque : 15 kg-cm (208.3 oz-in) at 6V
- Operation Voltage : 4.8 - 7.2Volts
- Gear Type: All Metal Gears
- Connector Wire: Heavy Duty, 11.81" (300mm)

## Features

- Compliant with most standard receiver connector: Futaba, Hitec, Sanwa, GWS etc...
- Great for truck, Boat, Racing Car, Helicopter and Airplane.
- This is essentially an upgraded version of the famous MG995 servo. It now has a redesigned PCB and IC control system which makes it far more accurate. Its internal gearing and motor are also upgraded to improve dead bandwidth and centering.
- All specifications are the same as the previous model MG995, however this servo is far more accurate, and safe to use in aircraft which require precise servo movements and perfect centering.
- Power Supply: Through External Adapter.
- Stable and Shock Proof.- Metal Gear - Double Ball Bearing - Connector Wire Length 300mm

