



#### MG958

MG958 is best choice if you need higher torque than 15KG.

Excellent performance for RC-cars from 10 to 6-th scale truggy and monster and 30cc 60cc airplane.

#### Specification:

Weight: 65g

Dimensions: 40.2 x 20.1 x 36.8mm

Operating Voltage: 4.8v-6.6v

Stall Torque (4.8v): 18.0kg.cm

Stall Torque (6.6v): 20.0kg.cm

Servo case: Alloy case in the middle

Gear Type: Metal gear

Bearing: Double ball bearing

Temperature range: 0- 55deg

Operating Temperature Range: 0 ~ +55 Degree C

Operating Speed (4.8v): 0.18sec/60 degree

Operating Speed (6.0v): 0.15sec/60 degree

servo wire length: 32cm

Current draw at idle 10MA

No load operating current draw 170MA

Stall current draw 1600MA

Servo Plug: JR (Fits JR and Futaba)

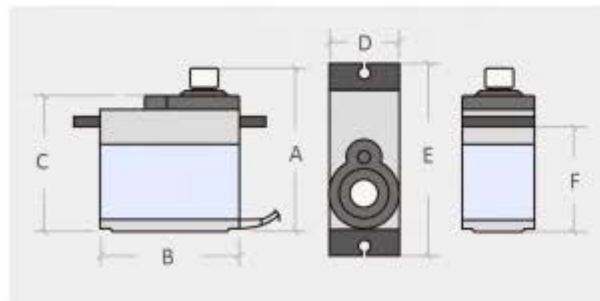
servo arms & screws included and fit with Futaba servo arm

CE & RoHS approved

We have upgraded our servo gear set and shaft to aluminum 6061-T6.

It is stronger and lighter than copper.

#### Description



PRODUCT CONFIGURE TABLE

|                  |      |
|------------------|------|
| Weight(g)        | 62   |
| Torque(kg)(4.8v) | 18   |
| Speed(sec/60deg) | 0.2  |
| A(mm)            | 47.8 |
| B(mm)            | 40   |
| C(mm)            | 42   |
| D(mm)            | 20   |
| E(mm)            | 54.2 |
| F(mm)            | 30   |