

# For Small Electric Motor Airplanes

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## S3107 Micro servo

- Speed : 0.12 sec/60° at 4.8V
- Torque : 1.2 kg · cm at 4.8V
- Size : 21.8 × 11 × 19.8mm
- Weight : 9 g

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## S3107 Micro servo

### **[USAGE PRECAUTIONS]**

The S3107 servo is a micro servo for small electric motor airplanes. Pay special attention to the following points.

- The S3107 cannot be used with gasoline engine airplanes and with large/middle gliders and other models that require torque.
- The use of a large load at a high power supply voltage will shorten the life. (4.8V recommended)
- The accessory servo horn is designed for use with this servo only. Conventional servo horns cannot be used. Always use the special servo horn.
- Excessive force or shock to servo horn may damage ultra mini precision gears inside servos.

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### **WARNING:**

This product contains a chemical known to the State of California to cause cancer and birth defects (or other reproductive harm.)

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- Do not leave servo stalled. Stall may cause printed circuit board to burn.

**Futaba**

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