

Henge One-Way 5.1V Step-Down Voltage Regulator



Item	Henge One-Way 5.1V Step-Down Voltage Regulator
Description	<p>Allowing use of Futaba servo models 9241.9251.9253.9254.9255.9256, and other digital servos not capable of handling 6V. Connect the regulator inline between the receiver and the servo or between Gyro and the tail servo. If you are using a servo that can accept 6V input, the regulator is not required.</p> <p>Specification:</p> <ol style="list-style-type: none"> 1. Weight: 2.3g 2. Length: 13.5cm 3. Input: 6V 4. Output: 5.1V 5. Suitable for JR、Futaba

Henge Two-Way 5.1V Step-Down Voltage Regulator



Item	Henge Two-Way 5.1V Step-Down Voltage Regulator
Description	<p>Allowing use of Futaba servo models 9241.9251.9253.9254.9255.9256, and other digital servos not capable of handling 6V. Connect the regulator inline between the receiver and the servo or between Gyro and the tail servo. You can also connect the regulator between the BEC and the receiver, then you can reduce the voltage for all servos and make sure they will not be damaged because of high voltage. If you are using a servo that can accept 6V input, the regulator is not required.</p> <p>Specification:</p> <ol style="list-style-type: none"> 1. Max bearable current: 5A(continuous) 2. Weight: 4.2g 3. Length: 13.5cm 4. Input: 6V 5. Output: 5.1V 6. Suitable for JR、Futaba