



Servo Tester / Simulator

RCexl is today the world's leader that provides the highest quality products for all RC industry needs.

We are real proud to introduce this absolutely need it device for your RC Adventure; this will allow you to test your servo's without the need of a radio/receiver





Technical Data

Metric Data :

- Voltage: 4.8 to 8.4v
- Weight: 27 Gr
- Length: 65.5 mm
- Width: 35.5 mm
- Height: 21.5 mm



Standard Data:

- Voltage: 4.8 to 8.4v
- Weight: 0.9 oz
- Length: 2-5/8"
- Width: 1-3/8"
- Height: 27/32"

Components Description



- 1. Digital Display
- 2. Mode Selector
- 3. Mode LED Indicator
- 4. Manual Adjusting Knob

- 5. 4.8v -8.4v input

- 6. 3 Output Servo Connection



How to use :

Press the "Set" switch to put the device in AUTO or Manual mode.

- After battery and 1 to 3 servo connected to the device you decide the mode you will like to use.

In Auto mode function the GREEN LED will lit; device will generate automatically full range pulse and servo/s will start to swipe from full CW to CCW continuous, the digital display will show the numbers going from one end of the spectrum to the other.

In Manual mode the RED LED will lit; device will allow you to move the servo to your desired position by rotating the round Knob (4), display will indicate the pulse width at that

