Instruction Manual

Thank you for purchasing our MINI SERVO TESTER.

Features

01 Easy to use
02 Light weight and compact
03 Multiple servo output for testing up to two(2) servos*
04 Convenient servo neutral setting for servo installation
05 Operates from 4.8v to 6.0v
06 Accuracy up to pulse width step of 4μS

Operation of Mini Servo Tester

Connect the battery (4.8-6.0v) to the pins denoted by 'BATT' on the tester. All the LEDs will blink once to initialise the tester. Then the blue LED will remain steady.

Connect the servoto the pins denoted by 'S1' or 'S2' on the tester (up to two servos). Ensure that the signal cable(usually represented by white or orange colour on the servo connector) is properly aligned with 'S', otherwise the servo(s) will not move.

AUTO SWEEP MODE

Press (■) once to move the servo from neutral to right or left. As the orange LED on the tester lights up, the servo will move left or right. The servo should hold for about one(1) second at both 1100μS and 1900μS position.

END POINT MODE

Press and hold either (◄)or(►) to move the servo to the end position of 900μS or 2100μS.

NEUTRAL MODE

Press(■)at any time with the servo is connected to obtain neutral position.

FINE MODE

Hold(■)and press either(◄)or(►)to move the servo in fine steps of 4μS per step.

Specifications

Dimension: 65x38x3mm
Weight: 5.9g
Input voltage(v):4.8-6.0
Pulse width: 900μS to 2100μS
Output pulse width step: 4μS

not suitable for gyro specific servos

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