

Pro-Grade Digital Servo Tester & ESC Consistency Checker

User manual



3 Modes



S-1 manual mode (Manual)

S-2-bit mode (Neutral)

S-3 automatic mode (Automatic)

50H analog servo signal cycle
20 μ s frequency 50Hz

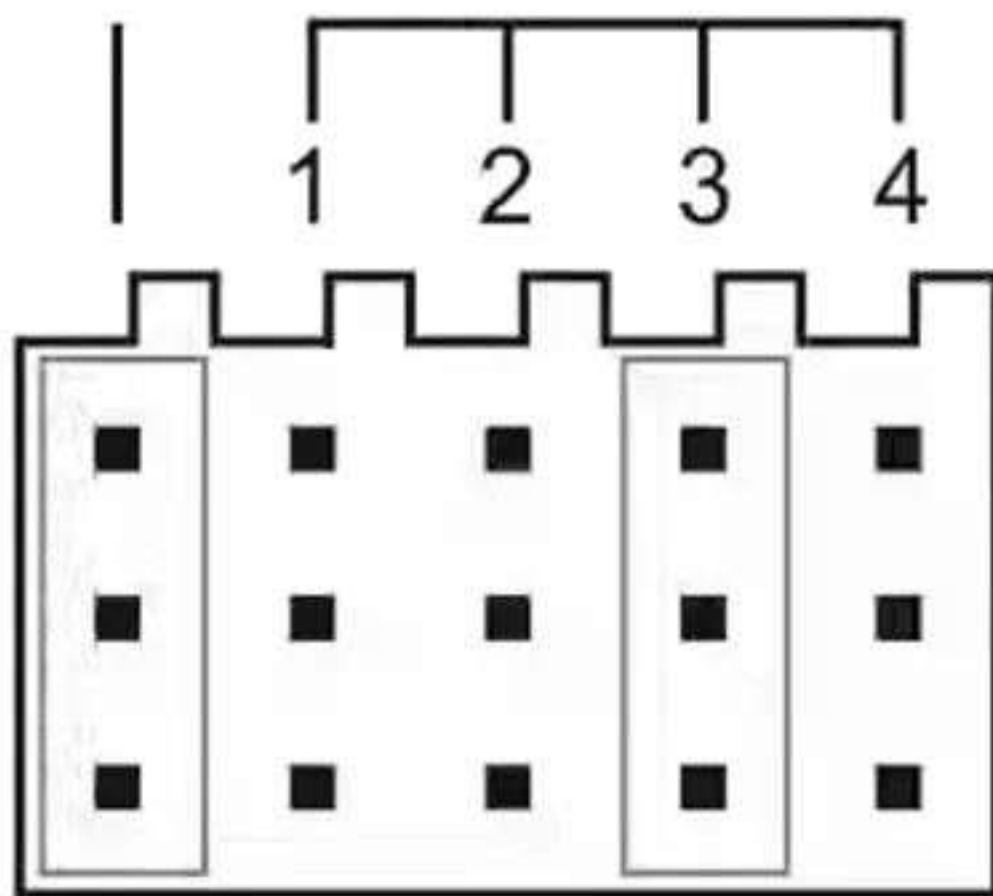
125H digital the steering gear a
signal cycle 8 μ s frequency 125Hz

250H Digital Servo signal cycle
4 μ s frequency 250Hz

(Note: the key switch function, circulation patterns)

Attention: Diagram of correct insertion method

Power output



- S** Signal (light colored line)
- +** Positive electrode (red line)
- Negative electrode (dark line)



- ①. Positive: you can connect VCC to this pin, the voltage is 4.8-6V
- ②. Negative: you can connect GND to this pin
- ③. Signal: connect with servo yellow color(9g servo)
- ④. Positive: connect with servo red color(9g servo)
- ⑤. Negative: connect with servo brown color(9g servo)

Product Size

