

15A 400W MOS FET TRIGGER SWITCH DRIVE MODULE PWM REGULATOR CONTROL PANEL



- 100% brand new and high quality
- Material: Electrical components
- **Color: See pictures**
- Module Highlights:
 - 1. The use of imported dual-MOS parallel active output, lower resistance, more current, strong power at room temperature, 15A, 400W, to meet the most use of the equipment
 - 2. Wide voltage, the perfect support for PWM
 - 3. Easily control high power devices
- Product specifications and applications:
 - 1: Operating Voltage: DC 5V - 36V;
 - 2: The trigger source: digital high-low (DC3.3V - 20V), can be connected microcontroller IO port, PLC interfaces, DC power, you can access the PWM signal, the signal frequency 0--20KHZ perfect support.
 - 3: output capacity: DC DC 5V - 36V, at room temperature, continuous current 15A, power 400W! Lower auxiliary cooling conditions, the maximum current up to 30A.
 - 4: Applications: You can control the output of power equipment, motors, light bulbs, LED lights, DC motors, micro-pumps, solenoid valves, etc., you can enter
 - PWM, motor speed control, lamp brightness.
 - 5: Availability: unlimited switch; Operating temperature: -40-85 ;
- Size: See the picture
- Quantity:1Pc
- No retail package
- **Note: Due to the difference between different monitors, the picture may not reflect the actual color of the item. Thank you!!**

Package Included:

- 1 x 15A 400W High-power MOS FET Trigger Switch Drive Module PWM Regulator Control Panel