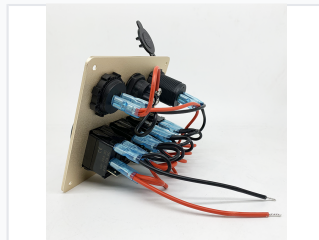
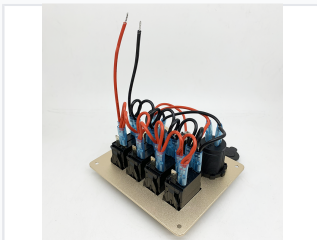


12V-24V 4-Gang Rocker Switch Panel with USB Charger, Voltmeter, and Cigarette Lighter Socket

This 12V-24V 4-Gang Rocker Switch Panel features four independent rocker switches, a USB charger, a voltmeter, and a cigarette lighter socket. It is designed for easy installation and durable performance in automotive, marine, and RV applications.



ADDITIONAL IMAGES



Product Overview



Complete multi-functional panel featuring four switches, dual USB ports, voltmeter, and power socket.

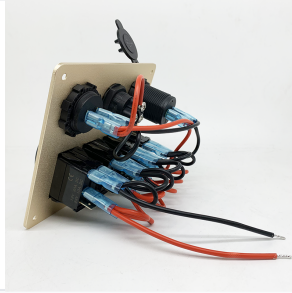
Versatile 4-Gang Power Control Center

This integrated rocker switch panel is a comprehensive solution for managing electrical systems in 12V-24V marine, automotive, and RV environments. It combines four independent switches with a dual USB charger, a real-time digital voltmeter, and a standard cigarette lighter socket for maximum utility. Designed with durability in mind, the panel features water-resistant rubber covers and flame-retardant materials to ensure reliable performance in demanding conditions.

Compliance

CE

Technical Specifications



The panel supports dual voltage systems (12V/24V) and is CE certified.

Electrical Ratings

20 A

Rating at 12V

10 A

Rating at 24V

Input Voltage Range	12V - 24V DC
Operating Temperature	-25°C to +85°C
Switch Configuration	SPST ON-OFF Rocker (5-Pin)

Materials & Design

Visual Features

- Local tyrant gold housing color
- Blue LED indicator lights
- Illuminated rocker switches
- Digital 8.8.8 voltage display

Materials

Aluminium, ABS Plastic, Metal, Flame Retardant

Integrated Components



Close-up of the dual USB charging ports (1A/2.1A) and the digital DC voltmeter.

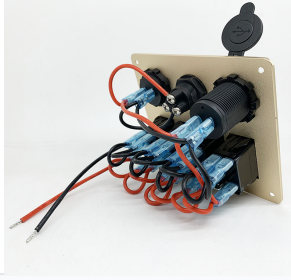
Dual USB Charger

Port	Output Voltage	Output Current
Port 1	5V	1A
Port 2	5V	2.1A

Monitoring & Power Sockets

- Digital Voltmeter for real-time battery monitoring
- Standard 12V Cigarette Lighter Socket
- Rubber sealing covers for dust and water resistance

Installation & Application



Versatile control solution suitable for marine, automotive, and off-road DC power systems.

Ideal Applications

Car • Marine • Boat • RV • Trailer • Bus • Motorcycle

Installation

Easy screw-mount installation into standard switch holes