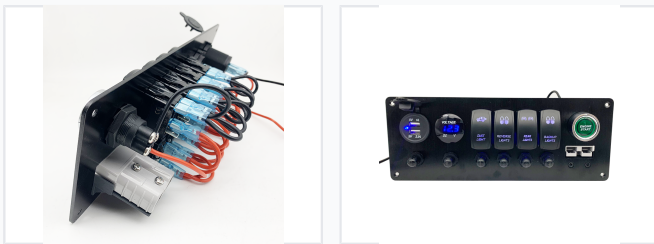


# 4-Gang Rocker Switch Panel with USB and Voltmeter

This 4-gang rocker switch panel is designed for 12V and 24V systems. It includes integrated USB charging ports and a voltmeter for monitoring electrical performance.



## ADDITIONAL IMAGES



## Product Overview

### Versatile 4-Gang Control Panel

This multifunctional rocker switch panel is designed for comprehensive electrical management in marine and automotive environments. It integrates four illuminated toggle switches with a dual USB charging station, a digital voltmeter, and a dedicated engine start button. Constructed from a durable blend of aluminum and ABS, it provides a centralized, professional-grade solution for controlling lighting and monitoring battery health in 12V and 24V systems.

## Technical Specifications

### Electrical Ratings

<b>20 A</b> Rating at 12V	<b>10 A</b> Rating at 24V	<b>3.1 A</b> Total USB Output
------------------------------	------------------------------	----------------------------------

### Operating Voltage

- 12V DC
- 24V DC

### Voltmeter Display Range

0 - 30V

## Interface & Controls



The integrated digital voltmeter and dual USB ports (1A and 2.1A) provide real-time monitoring and device charging.



Backlit rocker switches labeled for common marine and automotive lighting functions.

### Standard Labels

- Dust Light
- Reverse Lights
- Rear Lights
- Backup Lights

### Control Interface

4-Gang Rocker, Aircraft Toggle, Engine Start Button, Touch Sensitive

### Illumination Color

Blue LED

## Physical Construction



Pre-wired for easy installation using high-quality 12 AWG automotive-grade wiring.

### Materials

Aluminum, ABS, Metal

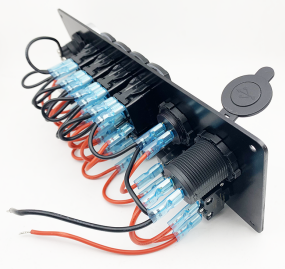
### Housing Finish

Local Tyrant Gold (Customizable)

### Internal Wiring

12 AWG (AWM 1015)

## Application



Professional flush-mount design suitable for marine dashboards and RV interiors.

### Compatible Applications

Marine • Boat • RV • Auto Car • Yacht

### Installation Method

Flush Mount / Pre-wired