

Quick Installation Guide

DriverGenius

LED Wireless Remote Switch

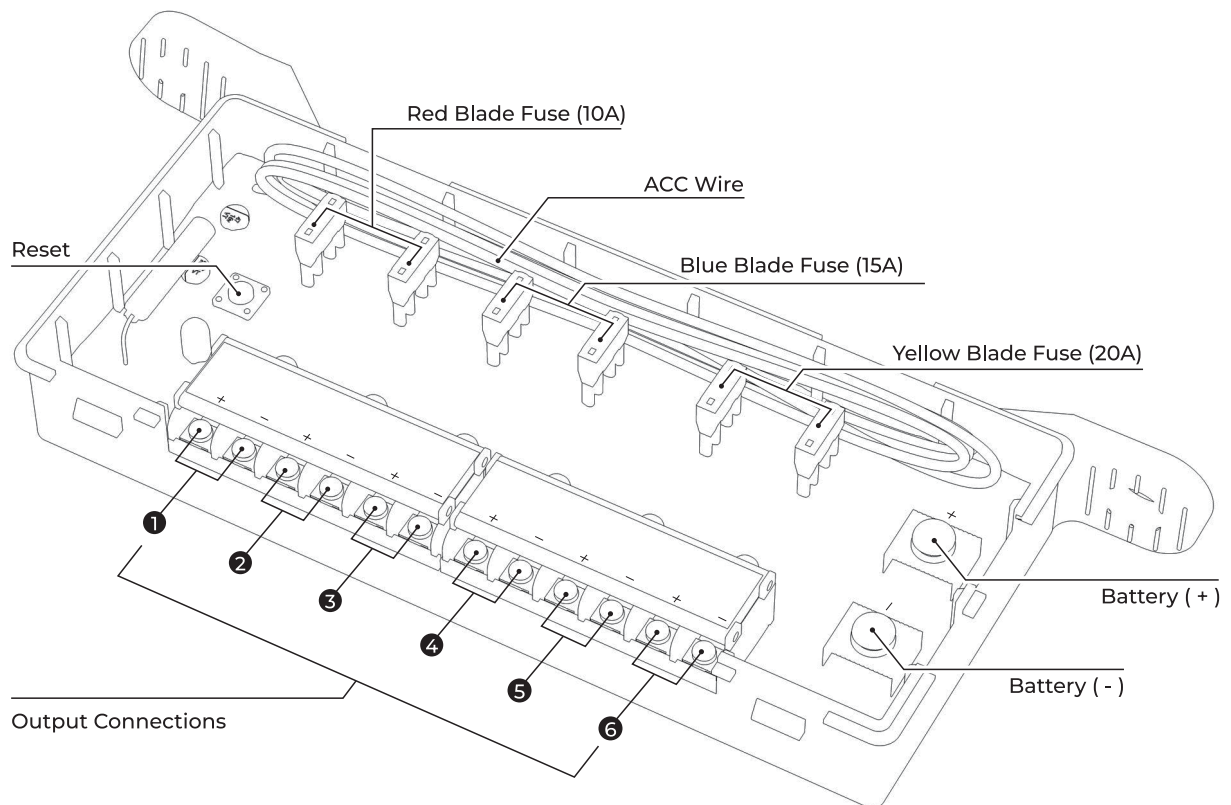
Model No.:
dynPanel-6X

Model No.: dynPanel-6X

Circuit Control Box Diagram

NOTE

The following diagram shows the internal structure of the Circuit Control Box (which can only be seen after removing the outer Casing).



The product is in a Default Paired State, but the lighting modes need to be set according to your

1 Power Supply

- 1.1 The device can be powered using a Type-C charging cable.
1.2 It supports AAA battery power (batteries not included).

2 Standby Mode

- 2.1 Press any two keys simultaneously; the white light will illuminate.

3 Operating State

- 3.1 Pressing any key will activate the yellow light above the key.

4 Power-Off State

- 4.1 Press any two keys simultaneously; all lights will turn off, and the remote control will shut down.

Key Mode Settings

Each key has five selectable modes: Constant On, Slow Flashing, Medium Flashing, Fast Flashing.

5 Entering Standby Mode

- 5.1 Press any two keys simultaneously; the white light will illuminate.

6 Selecting Mode Settings

- 6.1 Press any two keys simultaneously for 3 seconds; the white light will turn off, and all yellow lights will illuminate.

7 Setting Individual Key Modes

- 7.1 For individual key settings, the yellow light above the key will display the current mode; choose your preferred mode.

8 Completing Settings

- 8.1 After all key mode settings are complete, press any two keys simultaneously; all lights will turn off, indicating that the settings have been completed and the remote control will shut down.

Item

Description

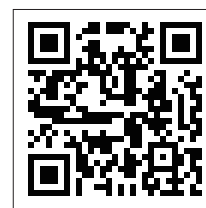
Reset	· Used when resetting the Output Connections.
Blade Fuse	· Red Blade Fuse (10A) - Defaults to 10A LEDs. · Yellow Blade Fuse (20A) - Defaults to 20A LEDs. · Blue Blade Fuse (15A) - Defaults to 15A LEDs.
ACC Wire	· Connect to the car battery positive terminal
Output Connections	· Connect the lights that need to be controlled according to actual requirements.
Battery +/-	· Connect the Positive and Negative terminals of the car battery.

Specification

Working Voltage:	DC 12-24v
Working Frequency:	433MHz
Max Current:	80A
Maximum Rated:	960w (6 circuit add together at 12v) and 1920w (6 circuit add together 24v)
Operation Temperature:	-20 C to 85 C
Waterproof Rating:	IP65
Remote Distance:	164FT
Power Supply:	Type C Charging Cable (included) or 2pcs AAA Batteries(not included)
Package Weight:	800g
Package Size:	26.0x26.3x4.7cm

Technical Support

<https://www.vtop.shop/pages/dynpanel-6x-manual-video>



VTOP INDUSTRY LIMITED

W: www.vtop.shop

E: support@vtop.shop

A: RM525, TianHui Plaza, LongHua, S.Z.

WEEE-Reg.-Nr.
DE 12706945

Made In P.R.C
Version: 2.1

- All trademarks and registered trademarks are the property of their respective owners.
- Product specifications are subject to change without further notice.
- Images are for illustrative purpose only

For the State of California

▲ Warning: Cancer and Reproductive Harm. www.p65Warnings.ca.gov

