# Thank you for your purchase

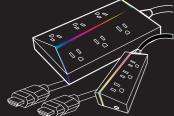
### EXCLUSIVE DEALS

For deals, to register your purchase and to tell us how we're doing, simply scan the code or visit byjasco.com/deals.



## EXPLORE MORE TITAN PRODUCTS

Surge protectors, HDMI cables and more at titangamingtech.com





Like our product? Leave a review on your favorite retailer website or amazon.com.



Having problems? Let us know how we can help. Call 1-800-654-8483 between 7AM-8PM, M-F, Central Time.



#### **DESIGNED IN THE USA**

MADE IN VIETNAM

Titan is a trademark of Jasco Products Company and is under license by Jasco LLC, 10 E. Memorial Rd., Oklahoma City, OK 73114.

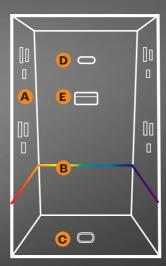
This Jasco product comes with a limitedlifetime warranty. Visit www.byjasco.com for warranty details.

Questions? Contact our U.S.-based Consumer Care at 1-800-654-8483 between 7AM-8PM, M-F, Central Time.

50268 v2 10/21

## USB-C SURGE TAP

- A. Grounded Outlets
- B. Color-Changing LED
- C. Capacitive-Touch Button
- D. 30 Watt USB-C Port
- E. 12 Watt USB-A Port



#### INSTRUCTIONS

- Plug your Titan surge tap into a standard grounding duplex wall receptacle. Fully insert blades and cover both outlets.
- 2 The surge tap is now powered and protected.
- Turn off gaming equipment before plugging into the surge tap. Do not use extension cords to connect equipment to the surge tap.
- 4 Gaming equipment can now be turned on.
- Firmly hold surge tap against wall when removing plugs to prevent it from pulling loose.
- Press the capacitive-touch button to select one of the LED light option or set it to cycle through the full spectrum of hues. Hold button for two seconds to turn OFF. From the OFF position, hold the button to brighten or dim the selected color. The capacitive-touch button will always bring up the last saved setting



See how it works

oyjasco.com/50268i

#### **USB Charging**

- Allows charging of up to 30W on the USB-C port or up to 12W on the USB-A port.
- USB charging ports may not charge all devices. Some devices require proprietary USB power supply.
  - The USB ports are used to charge portable electronic devices only. There is no data transfer capability.

## Surge Protector — Limited-lifetime warranty

This surge protector is warranted to be free of defects in workmanship and/or materials for the life's of the surge protector. If such a defect should arise during the life of the surge protector, we will, at our option, either repair or replace the surge protector without change. This warranty does not cover damage caused by lightning, accident, misuse, or alterations to the surge protector.

\* This surge protector, like all surge protectors, has a finite lifespan. Even under normal circumstances and in the absence of defects, the products life will expire when the surge protector's component capacity has been exceeded, thereby ceasing to provide protection from surges.

#### Warranty replacement procedure

- Call our U.S.-based Consumer Care at 1-800-654-8483 to get a Return Authorization Number (RA#), shipping instructions and a prepaid return address label.
- Return the said surge protector, freight prepaid, to us. Surge protectors returned to us must have an RA# included in the mailing address to be accepted.
- The original purchaser will be asked to send the surge protector, a copy of the sales receipt for the product, your name, address, phone number and a description of the problem.

Connected Equipment Warranty Equipment Replacement Guarantee for Surge Model: 50268

Maximum Warranty Amount: \$100,000 (USD) Please visit byjasco.com/cew for more information on the Connected Equipment Warranty.

NOTE: This device is not a lightning arrestor, so it will not afford protection when lightning strikes nearby power line, the house, service entrance or antenna. The warrenty is void if a power disturbance damages your equipment through the coax, phone or networklines.

## **ACAUTION**

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT USE THIS DEVICE WITH A RECEPTACLE IN WHICH THE SLOT OPENINGS DO NOT ALIGN WITH THE BLADES. NOT FOR USE WITH GROUND-FAULT CIRCUIT-INTERRUPTER RECEPTACLES OR RECEPTACLES WITH INDICATOR LIGHTS OR CONTROLS.

## **AWARNING**

## RISK OF ELECTRIC SHOCK

- DO NOT USE IN WET LOCATIONS
- KEEP CHILDREN AWAY
- USE INDOORS ONLY
- FULLY INSERT PLUG
- RISK OF FIRE

#### DO NOT EXCEED ELECTRICAL RATINGS NOT FOR USE WITH

- AOUARIUMS OR OTHER
- WATER-RELATED PRODUCTS GENERATORS AND POWER INVERTERS MEDICAL LIFE-SUPPORT PRODUCTS

#### SPECIFICATIONS:

Electrical Rating	120VAC
Joule Rating	560
Maximum Amps	15
VPR	500V
Maximum Watts	1800
Total USB Output	12W USB A, 30W USB C

#### FCC STATEMENT:

Suppliers Declaration of Conformity | Model #: 50268 | Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73114. www.bviasco.com

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the
- equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

