

ARTIX C300

Artix NRGPower C300 Power Strip Surge Protector User Manual

Model: C300 | Brand: ARTIX

INTRODUCTION

This manual provides instructions for the safe and effective use of your Artix NRGPower C300 Power Strip Surge Protector. This device is designed to provide power to two AC-powered devices and charge up to four USB-powered devices simultaneously, while offering surge protection for connected electronics.

SAFETY INSTRUCTIONS

- Do not exceed the maximum power rating of the power strip. Refer to the specifications section for details.
- This device is for indoor use only. Do not expose to moisture or extreme temperatures.
- Do not disassemble or modify the power strip. Refer all servicing to qualified personnel.
- Keep out of reach of children.
- Ensure the power strip is plugged into a properly grounded outlet.
- Avoid using extension cords with the power strip, as this can create a fire hazard.
- Do not plug in appliances that draw more power than the surge protector can handle.

PACKAGE CONTENTS

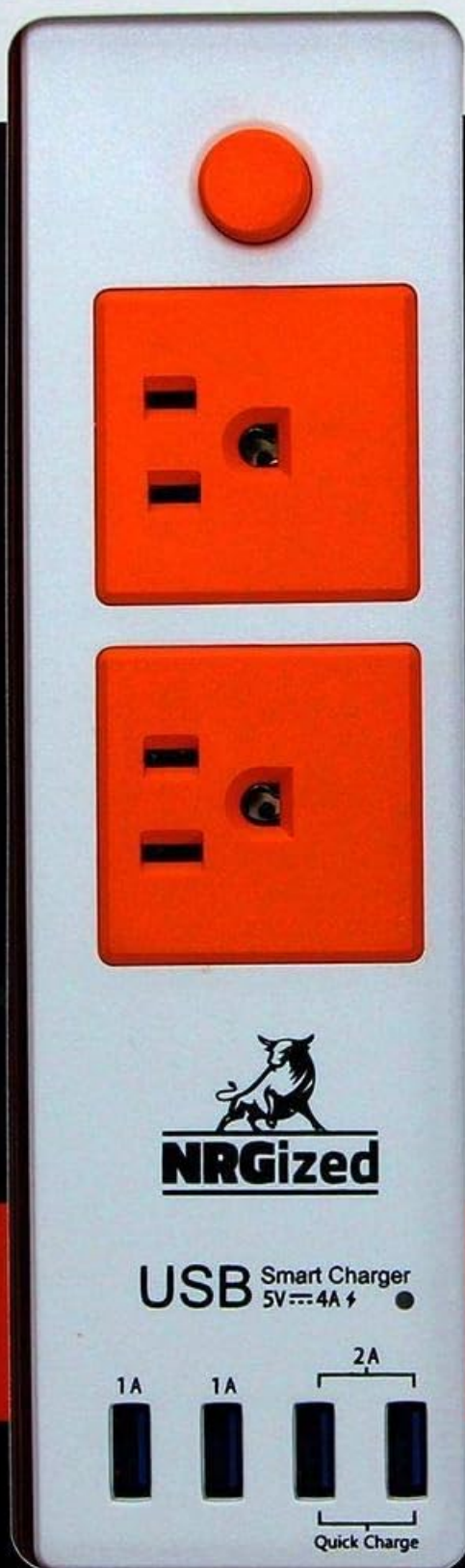
Verify that all items are present in your package:

- Artix NRGPower C300 Power Strip Surge Protector
- User Manual (this document)



USB Power Strip

4 port
usb
charger
+
2 way
socket



2 Year
Warranty



Multi-device
Charging



Quick Charge
Technology

Get NRGized

Image: Front view of the Artix NRGPower C300 Power Strip packaging, showing the product name and key features.

PRODUCT FEATURES

- **2 AC Power Outlets:** Provides power for standard electronic devices.
- **4 USB Charging Ports:** Designed for charging smartphones, tablets, and other USB-powered devices. Includes 2 x 1A ports and 2 x 2A (Quick Charge) ports.
- **Surge Protection:** Protects connected devices from power surges and lightning.
- **Over-Current, Over-Voltage, Short-Circuit Protection:** Built-in safety features for USB charging ports.
- **5-Foot Power Cord:** Offers flexible placement options.
- **Power On/Off Button:** Controls power to all outlets and USB ports.



Image: An overview of the Artix NRGPower C300 Power Strip, showcasing its compact design and available color variations (white, orange, black, blue).

SETUP

1. Uncoil the power cord completely.
2. Plug the power strip's cord into a standard 100V-240V AC wall outlet.
3. Press the power button on the power strip. A blue indicator light will illuminate, confirming the unit is powered on.
4. You can now connect your AC-powered devices to the 2 AC outlets and USB-powered devices to the 4 USB ports.

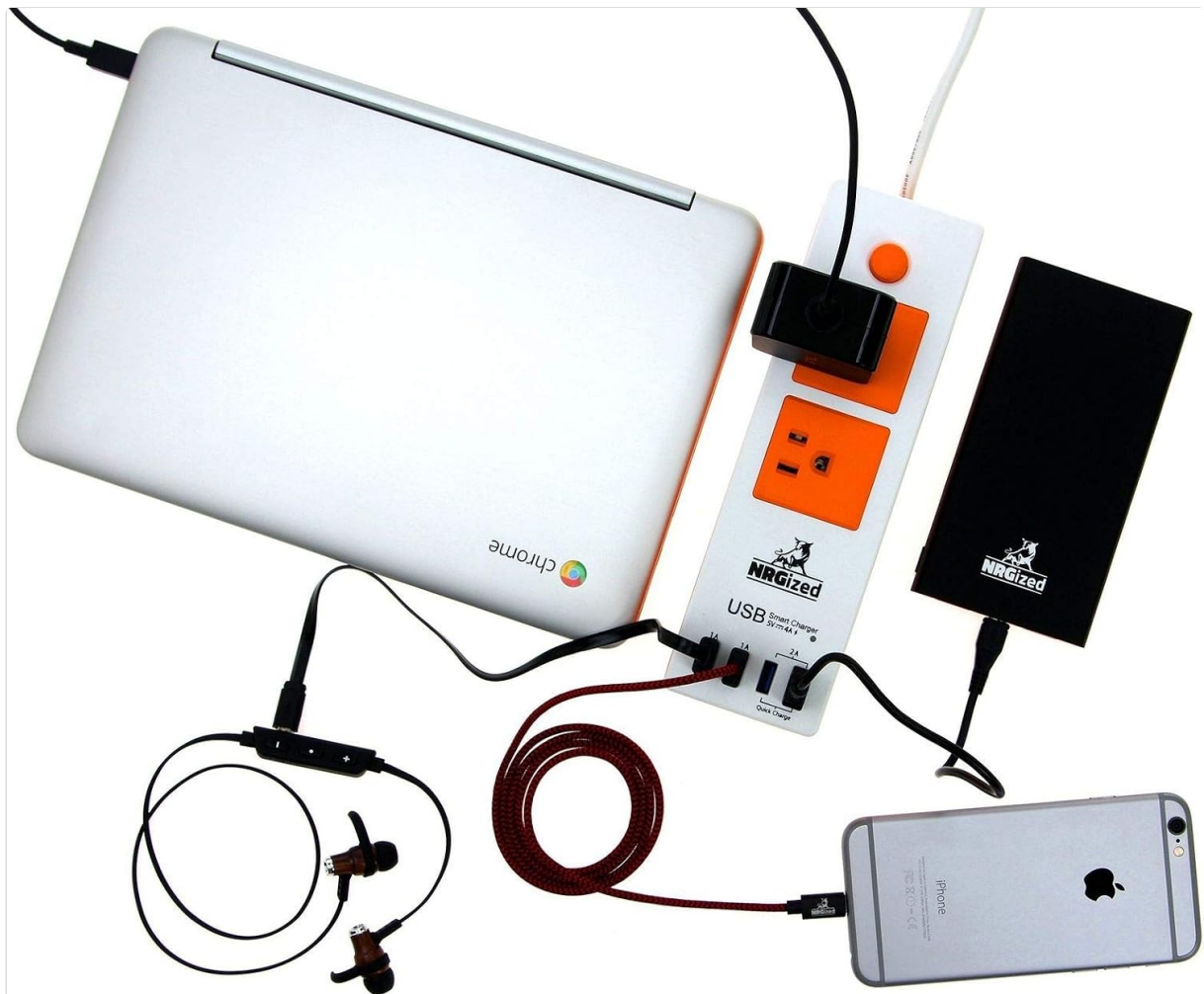


Image: The Artix NRGPower C300 Power Strip in use, providing power to a laptop via an AC outlet and charging a smartphone and other accessories via its USB ports.

OPERATING INSTRUCTIONS

Using AC Outlets

Plug your electronic devices (e.g., computer, printer, small appliances) directly into the two AC outlets. Ensure the total power draw does not exceed the maximum rating of the power strip.

Using USB Charging Ports

Connect your USB charging cables to the four USB ports. The power strip features two 1A ports and two 2A ports. For faster charging of compatible devices, use the 2A ports (labeled 'Quick Charge' on some models). The power strip automatically detects and delivers the optimal charging current for your devices up to 4.8A total output.

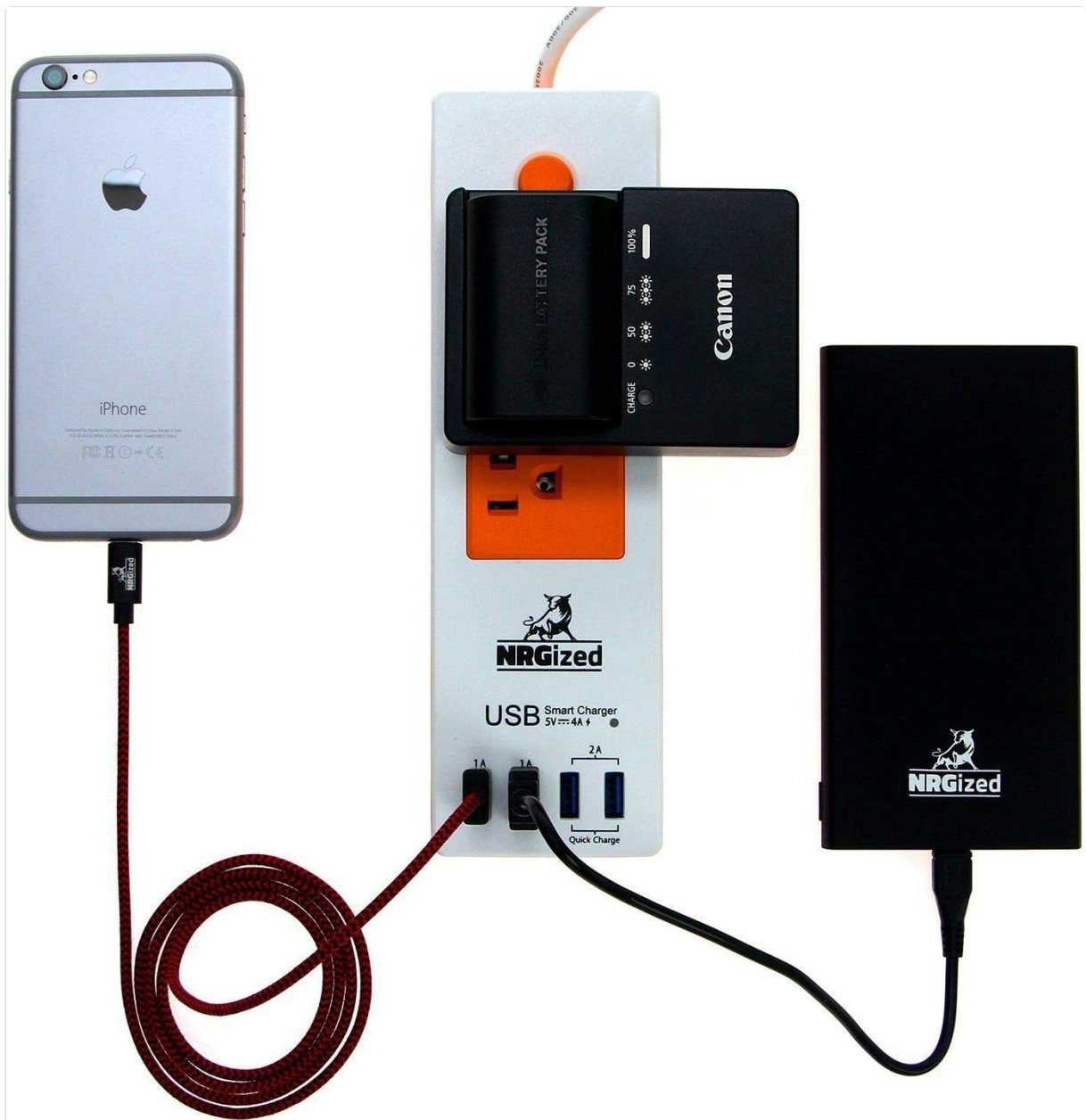


Image: The Artix NRGPower C300 Power Strip actively charging an iPhone via a USB port and a camera battery charger via an AC outlet.

MAINTENANCE

- Keep the power strip clean and free from dust. Use a dry, soft cloth for cleaning.
- Do not use liquid cleaners or aerosols.
- Regularly inspect the power cord and the unit for any signs of damage. If damaged, discontinue use and contact support.

TROUBLESHOOTING

- **No Power to Devices:**
 - Ensure the power strip is securely plugged into a working wall outlet.
 - Press the power button on the power strip to ensure it is turned on (blue light should be illuminated).
 - Check if the wall outlet itself is working by plugging in another device.
 - If the surge protector has tripped (often indicated by a reset button or light), unplug all devices,

press the reset button (if present), and then plug devices back in one by one.

- **USB Devices Not Charging:**

- Verify the power strip is on.
- Try a different USB port on the power strip.
- Use a different USB cable to rule out cable issues.
- Ensure your device is compatible with USB charging.

- **Overload Indication:** If the power strip stops providing power, it may be overloaded. Unplug some devices, especially high-power ones, and then reset the power strip if it has a reset function.

SPECIFICATIONS

- **Model:** C300
- **Input:** 100V-240V, 50/60Hz
- **AC Output:** 100V-240V, 10A Max
- **USB Smart Charger Output:** 5V, 4A (Total)
- **Cable Length:** 1.5 meters (approximately 5 feet)
- **Product Dimensions:** 10.4 x 6 x 1.7 inches
- **Item Weight:** 14.4 ounces
- **Certifications:** RoHS, CE, FCC



USB **4** port Power Strip **+** usb Strip **2** way socket

Product Specifications

- Cable: 1.5 meters
- Input: 100V~240V 50/60Hz
- Output: Power Strip: 100~240V 10A
USB Smart Charger: 5V 4A

Works with



We are focused on developing **high quality items** and
providing **100% user satisfaction**.

We are always here to help:

✉ **E-mail:** info@nrgized.com
☎ **Phone Number:** 1-888-660-2938



Model #C300

RoHS    

Designed in Brooklyn

Made in PRC

www.nrgized.com



contact information.

WARRANTY AND SUPPORT

The Artix NRGPower C300 Power Strip Surge Protector comes with a 1-year hassle-free warranty. For technical support or warranty claims, please contact Artix customer service.

- **Email:** info@nrgized.com
- **Phone Number:** 1-888-660-2938
- **Website:** www.nrgized.com