



# **Powerology**

## Volt-X 140W MULTI-PORT GAN ADAPTER

SKU: PWTR407EBK

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# Product Overview

The Powerology Volt–X 140W Multi–Port GaN Adapter is a high–efficiency charging solution designed to support multiple devices simultaneously. With a compact design, it offers various charging options, including USB–C (100W, 20W, and 140W) and USB–A (18W) ports. The adapter leverages GaN technology for greater energy efficiency and comes with a heat–resistant housing to ensure durability during extended use. Whether you're charging your laptop, smartphone, or other devices, this adapter delivers ultra–fast charging speeds while maintaining a modern design. It's the perfect choice for users who require fast, reliable, and multi–device charging in one compact unit.

## **Specifications**

Model Number	PWTR407E
Input	100-240V, 50/60Hz, 2A Max
USB-C1 Output	5V/3A, 9V/3A, 12V/3A,15V/3A, 20V/5A, 28V/5A, 140W Max
USB-C2 Output	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A, 100W Max
USB-C3 Output	5V/3A, 9V/2.22A, 12V/1.67A, 20W Max
USB-A Output	5V/3A, 9V/2A, 12V/1.5A, 18W Max
Total Output	140W Max
Plug Type	UK 3-Pin
Product Size	48.5 x 74.1 x 96.8mm
C1+C2 Output	65W+65W
C1+C3 Output	100W+20W
C1+A Output	100W+18W

C2+C3 Output	100W+20W
C2+A Output	100W+18W
C3+A Output	15W
C1+C2+C3 Output	65W+45W+20W
C1+C2+A Output	65W+45W+18W
C1+(C3+A) Output	100W+15W
C2+(C3+A) Output	100W+15W
C1+C2+(C3+A) Output	65W+45W+15W

### **Product Features**

- 1. Delivers up to 140W charging power with multiple ports for versatile device compatibility.
- Equipped with USB-C and USB-A ports for efficient multi-device charging.
- 3. Utilizes GaN technology for enhanced charging efficiency and reduced energy loss.
- 4. Features heat-resistant housing for added durability and safety.
- 5. Compact design makes it easy to carry and perfect for travel.
- **6.** Supports ultra-fast charging, ensuring quick power-ups for your devices.
- Ideal for charging laptops, smartphones, tablets, and other USB-powered devices.
- 8. Smartly designed for stable, reliable, and long-lasting performance.

### **Precautions**

1. Do not use the adapter with damaged or frayed cables to

avoid electrical hazards.

- 2. Ensure the adapter is plugged into a properly grounded outlet to prevent short circuits.
- 3. Keep the adapter away from water or moisture to avoid the risk of electrical shock.
- **4.** Avoid covering the adapter during use to ensure proper heat dissipation.
- 5. Do not overload the adapter by plugging in devices that exceed the specified wattage limit.
- 6. Keep the adapter in a well-ventilated area to prevent overheating.
- 7. Avoid dropping or mishandling the adapter to maintain its durability.
- 8. Only use the adapter with devices that are compatible with USB-C and USB-A ports.
- **9.** Disconnect the adapter from the power source when not in use for extended periods.
- 10. Do not attempt to disassemble or repair the adapter yourself; contact the manufacturer for assistance.

## Operation Guide

- 1. Plug the charger into a wall socket or AC output of a power strip.
- 2. Plug in your devices into the charger USB ports as required.

## Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.



Products that you buy directly from our **Powerology** website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our **Powerology** website or store. If **Powerology** products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website **https://www.powerology.me/warranty** and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check:

https://www.powerology.me/warranty



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