

NANAMI P067AU01A2C0

NANAMI 65W USB C 3-Port Wall Charger

MODEL: P067AU01A2C0

INTRODUCTION

Thank you for choosing the NANAMI 65W USB C 3-Port Wall Charger. This compact and powerful charger is designed to provide efficient and fast charging for a wide range of devices, including laptops, tablets, and smartphones. Utilizing advanced GaN III technology, it offers high power output in a smaller form factor, ensuring safety and reliability. Please read this manual carefully to understand the product's features, proper usage, and maintenance.



Image: The NANAMI 65W USB C 3-Port Wall Charger, showcasing its compact design and the included USB-C to USB-C charging cable.

WHAT'S IN THE BOX

- 1 x NANAMI 67W GaN Charger
- 1 x 100W Type-C Cable
- 1 x User Manual

PRODUCT FEATURES

- **Fastest than Ever:** Charges iPhone 14 series up to 50% in 25 minutes. Provides 67W super fast charging to fully charge a MacBook Pro 13 in 2.1 hours (0% to 100%). Supports 12 fast charging protocols including QC3.0, PD3.0, and Samsung PPS.

Charge Phones, Tables and Notebooks at High Speed

NANAMI Charger 67W



*67W max charging when connected to a single USB-C port.

Image: The NANAMI charger providing high-speed charging to a laptop via its USB-C port.

- **Ultra Compact and Portable:** Approximately 50% smaller and 15% lighter than the original Apple 61W charger, measuring 1.72x1.22x1.61 inches and weighing only 80g. Features foldable pins for enhanced portability.

Same Powerful, Smaller Size

50%

Smaller



Smaller Than OEM 61W Charger

Image: A visual comparison highlighting the compact size of the NANAMI 65W charger next to a larger standard charger.

- **3-in-1 Multiport Charger:** Equipped with three output ports (2x USB-C, 1x USB-A) to simultaneously charge up to three devices. Intelligent GaN Power Distribution Technology optimizes power allocation to protect device batteries.

Charge 3 Devices at Once



Image: The charger connected to a wall outlet, powering a laptop, a smartphone, and wireless earbuds simultaneously.

- **Latest GaN III Chip, Safe and High Tech:** GaN (Gallium Nitride) technology allows for less power consumption, reduced heat generation, and improved energy efficiency. ETL and FCC listed for safe use.

New GaN III Technology



Reduced Size



Faster



Less Heat



Safer



Image: An X-ray style diagram illustrating the advanced GaN III chip inside the charger, highlighting its benefits.

- **Wide Compatibility:** Compatible with a broad range of devices including MacBook Air 2020, MacBook Pro 13", Dell XPS 13, ThinkPad E490, HP Spectre Folio, ThinkPad X390, Google Pixelbook, Microsoft Surface Book 2; iPad Pro/Mini/Air; iPhone 15/15 Plus/15 Pro/15 Pro Max, iPhone 14/14 Plus/14 Pro/14 Pro Max, iPhone 13/13 Mini/13 Pro/13 Pro Max, iPhone 12/12 Mini/12 Pro/12 Pro Max, other iPhone series, Samsung Galaxy S23/S23+/S23 Ultra/S22/S22+/S22 Ultra/S21/S20, MagSafe, Pixel 6, Nintendo Switch, and more.



Image: A comprehensive chart detailing the wide range of devices compatible with the NANAMI 65W charger, categorized by type.

SETUP

1. Unfold the AC prongs from the charger body.
2. Insert the charger into a standard wall outlet.
3. Connect your device's charging cable (USB-C to USB-C, or USB-A to your device's connector) to the appropriate port on the NANAMI charger.
4. Connect the other end of the cable to your device. Charging will begin automatically.

Wide Compatibility

Mobile Phones:



13/Mini/Pro
13 Pro Max



12/Mini/Pro
12 Pro Max



11 Pro Max
11/11 Pro



Samsung Galaxy S21+/
S21/Ultra/S10e/Note 20/10



Google Pixel 6
5/4/4a/3/3a

Laptop:



MacBook Air/pro



Galaxy Book Flex/s



Dell XPS 13 9360

Tablet:



iPad Pro/Air
/mini



Galaxy Tab S7+
/S7/S6lite



Galaxy Tab
A7/A

Others:



Nintendo Switch



AirPods



And more



Image: The charger in various usage scenarios, demonstrating its versatility for travel, office, and home environments.

OPERATING INSTRUCTIONS

The NANAMI 65W charger features intelligent power distribution across its three ports (USB-C1, USB-C2, and USB-A). The maximum power output for each port varies depending on how many ports are in use simultaneously.

Power Allocation Guide:

Intelligent Power Allocation



Single-Port Charging



Two-Port Charging



Three-Port Charging

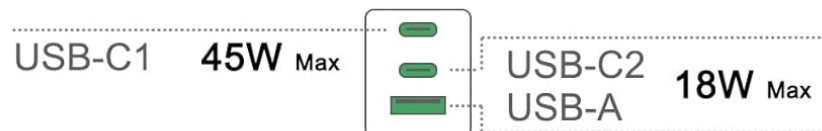


Image: A detailed chart illustrating the maximum power output for each port (USB-C1, USB-C2, USB-A) when charging one, two, or three devices simultaneously.

- **Single-Port Charging:**

- USB-C1: Up to 67W Max
- USB-C2: Up to 67W Max
- USB-A: Up to 22.5W Max

- **Two-Port Charging:**

- USB-C1 + USB-C2: USB-C1 (45W Max) + USB-C2 (18W Max)
- USB-C1 + USB-A: USB-C1 (45W Max) + USB-A (18W Max)
- USB-C2 + USB-A: USB-C2 (18W Max) + USB-A (18W Max)

• **Three-Port Charging:**

- USB-C1 + USB-C2 + USB-A: USB-C1 (45W Max) + USB-C2 (18W Max) + USB-A (18W Max)

For optimal charging speed, ensure your device and cable support the required power delivery protocols (e.g., PD3.0, QC3.0, Samsung PPS).

SPECIFICATIONS

Feature	Detail
Product Dimensions	2.36 x 1.26 x 1.3 inches
Item Weight	2.82 ounces
Model Number	P067AU01A2C0
Connectivity Technologies	USB
Special Features	Fast Charging, Foldable Plug
Color	Black
Manufacturer	NANAMI
Date First Available	August 3, 2022

TROUBLESHOOTING

• **Device not charging:**

- Ensure the charger is securely plugged into a working wall outlet.
- Check if the charging cable is properly connected to both the charger and your device.
- Try using a different charging cable to rule out cable issues.
- Test the charger with a different device to confirm charger functionality.

• **Slow charging:**

- Verify that your device and cable support fast charging protocols (e.g., Power Delivery, Quick Charge).
- Refer to the "Operating Instructions" section for power allocation. Charging multiple devices simultaneously may reduce the power available to individual ports.
- Ensure the cable used is rated for the desired power output (e.g., 100W USB-C cable for high-power devices).

• **Charger feels warm:**

- It is normal for the charger to become warm during operation, especially under heavy load. The GaN technology helps manage heat efficiently.
- If the charger becomes excessively hot or emits smoke/unusual odors, immediately unplug it and discontinue use.

SAFETY INFORMATION

- Do not expose the charger to liquids, moisture, or extreme temperatures.
- Do not disassemble, modify, or attempt to repair the charger.
- Keep out of reach of children.
- Use only with compatible devices and cables.
- Avoid dropping or subjecting the charger to strong impacts.
- Unplug the charger during lightning storms or when unused for extended periods.



Image: The ETL certification document, indicating the product meets safety standards.

WARRANTY & SUPPORT

NANAMI products are designed for reliability and performance. For any questions or problems during use, please feel free to contact us via Amazon. We are committed to providing superb customer experience and will assist you promptly.

For more information, visit the official NANAMI store on Amazon:[NANAMI Store](#)