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> Baseus 12-in-1 USB-C Docking Station Nomos NU1 Air User Manual

## Baseus Nomos NU1 Air

# Baseus 12-in-1 USB-C Docking Station Nomos NU1 Air User Manual

Model: Nomos NU1 Air

## 1. INTRODUCTION

The Baseus 12-in-1 USB-C Docking Station Nomos NU1 Air is designed to expand the connectivity of your USB-C enabled laptop or device, creating a more organized and productive workspace. This docking station provides a comprehensive solution for connecting multiple peripherals, external displays, and network access through a single USB-C cable.

Key features include dual 4K HDMI outputs, high-speed USB data transfer ports, Gigabit Ethernet, and 100W Power Delivery for charging your host device.

作業スペースを拡張して、最大の生産性を実現

Baseus Nomos NU1 Air Spacemate 12-in-1 ドッキングステーション



Image: A clean desktop setup featuring the Baseus Nomos NU1 Air docking station connected to a laptop and two external monitors, illustrating a compact and organized workspace.

## 2. PACKAGE CONTENTS

- Baseus 12-in-1 USB-C Docking Station Nomos NU1 Air
- User Manual

### 3. PORT LAYOUT

The Nomos NU1 Air docking station features a variety of ports to meet your connectivity needs:

- **Host Connection:** Integrated USB-C cable for connecting to your laptop/device.
- **Video Output:** 2 x HDMI ports (supports up to 4K@60Hz each).
- **High-Speed Data:** 2 x USB-C Data Ports (up to 10Gbps), 2 x USB-A Ports (up to 5Gbps).
- **Standard Data:** 2 x USB-A Ports (up to 480Mbps).
- **Card Readers:** SD card slot, MicroSD (TF) card slot (up to 104MB/s).
- **Network:** 1 x RJ45 Gigabit Ethernet port (1Gbps).
- **Power Input:** 1 x USB-C PD Input port (up to 100W).



Image: A detailed diagram showcasing the various ports on the Baseus Nomos NU1 Air docking station, including USB-A, USB-C, HDMI, SD/TF card slots, Gigabit Ethernet, and Power Input, with their respective data transfer speeds and resolutions.

### 4. SETUP INSTRUCTIONS

1. **Connect to Host Device:** Plug the integrated USB-C cable from the docking station into a compatible USB-C port on your laptop or host device. Ensure the USB-C port on your device supports video output (DisplayPort Alternate Mode) and Power Delivery for full functionality.
2. **Connect Power Adapter (Optional but Recommended):** For stable operation and to charge your laptop, connect a USB-C Power Delivery (PD) adapter (up to 100W, not included) to the USB-C PD Input port on the docking station.
3. **Connect External Monitors:** Use HDMI cables to connect your external monitors to the HDMI ports on the docking station. Your system should automatically detect the displays. Adjust display settings (resolution, arrangement) in your operating system's display settings.
4. **Connect Peripherals:** Plug your USB devices (keyboard, mouse, external drives, etc.) into the available USB-A and USB-C data ports.
5. **Connect to Network:** For a stable wired internet connection, connect an Ethernet cable from your router/modem to the RJ45 Gigabit Ethernet port on the docking station.
6. **Insert Memory Cards:** If needed, insert SD or MicroSD cards into the respective slots.

## 5. OPERATING INSTRUCTIONS

### 5.1 Dual 4K Display Output

The docking station supports connecting up to two external monitors via its HDMI ports, each capable of 4K resolution at 60Hz. This allows for an extended desktop experience, enhancing multitasking and productivity.

- **Windows:** Supports extended mode (different content on each display) and mirror mode.
- **macOS:** Due to macOS limitations (Multi-Stream Transport not supported), dual monitors will display the same content (mirror mode) or extend from the laptop display, but not provide two independent extended displays from the dock itself.



Image: A user engaged in work with a laptop and two large external monitors connected through the docking station, demonstrating the dual 4K display capability for enhanced productivity.

### 5.2 High-Speed Data Transfer

Utilize the USB-C (10Gbps) and USB-A (5Gbps) ports for rapid data transfer with external storage devices, cameras, and other high-bandwidth peripherals. This significantly reduces transfer times for large files, such as 4K videos or extensive photo libraries.

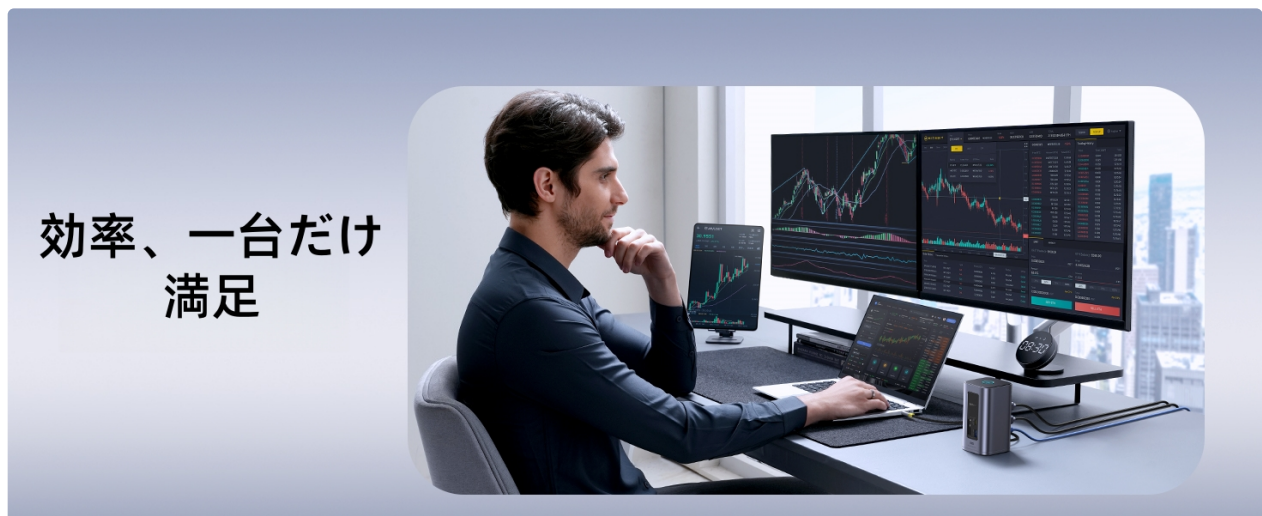


Image: A visual representation comparing the efficiency of 10Gbps and 5Gbps data transfer, indicating that a 20GB file can be transferred in 20 seconds at 10Gbps versus 50 seconds at 5Gbps.

### 5.3 Power Delivery (PD 100W)

When a compatible USB-C PD power adapter is connected to the docking station's PD input port, it can deliver

up to 100W of power to charge your connected laptop. This allows you to power your laptop and use all docking station features simultaneously with a single connection to your device.

*Note: A power adapter is not included with the docking station and must be purchased separately.*



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Image: The docking station is shown connected to a laptop and a 100W power adapter, demonstrating its capability to provide 100W Power Delivery for charging the host device.

#### 5.4 Screen Lock Button

The docking station features a convenient top button that allows you to instantly lock your screen with a single press. This provides quick privacy and security when stepping away from your workstation.



Note: macOS doesn't support Multi-Stream Transport (MST), so dual monitors will display the same content for macOS.

Image: A close-up of a hand pressing the dedicated screen lock button located on the top of the docking station, highlighting its ease of use for securing your display.

#### 5.5 Power Saving Mode

To conserve energy, the docking station includes a power-saving mode. Press and hold the top button for 2 seconds to toggle this mode on or off. When activated, certain ports may reduce power consumption.

## さまざまなデバイスと幅広く互換性があります

Operating Systems: Windows, macOS, Linux, Vista



Image: A diagram illustrating the power-saving mode, activated by a 2-second long press of the top button. It shows the difference in port activity between normal operation and power-saving mode, where some ports are deactivated or operate at reduced power.

## 6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the docking station. Avoid liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping or subjecting the device to strong impacts. Do not attempt to disassemble or repair the unit yourself.
- **Ventilation:** Ensure the docking station has adequate ventilation to prevent overheating, especially during prolonged use with multiple connected devices.

## 7. TROUBLESHOOTING

- **No Display Output:**
  - Ensure your laptop's USB-C port supports DisplayPort Alternate Mode.
  - Check all cable connections (USB-C to laptop, HDMI to monitors).
  - Try connecting one monitor at a time to isolate the issue.
  - Update your graphics drivers on your laptop.
  - For macOS, remember that dual external monitors will mirror content or extend from the laptop, but not provide two independent extended displays from the dock.
- **No Power Delivery/Charging:**
  - Ensure a compatible USB-C PD power adapter (up to 100W) is connected to the docking station's PD input port.
  - Verify your laptop supports USB-C Power Delivery.
  - Check the power adapter and cable for damage.
- **USB Devices Not Recognized:**
  - Reconnect the USB device.
  - Try a different USB port on the docking station.
  - Ensure the docking station is receiving sufficient power (connect a PD adapter).

- **Ethernet Connection Issues:**

- Check the Ethernet cable connection to both the dock and your router/modem.
- Verify your network settings on your computer.
- Restart your router/modem and computer.

- **Overheating:**

- Ensure the docking station is placed in a well-ventilated area.
- Avoid blocking any vents on the device.
- Reduce the number of high-power devices connected if possible.

## 8. SPECIFICATIONS

<b>Brand</b>	Baseus
<b>Model</b>	Nomos NU1 Air
<b>Total Ports</b>	12-in-1
<b>HDMI Ports</b>	2 (up to 4K@60Hz each)
<b>USB-C Data Ports</b>	2 (up to 10Gbps)
<b>USB-A Data Ports</b>	2 (up to 5Gbps), 2 (up to 480Mbps)
<b>Card Reader Slots</b>	SD, MicroSD (TF) (up to 104MB/s)
<b>Ethernet Port</b>	1 x RJ45 Gigabit Ethernet (1Gbps)
<b>USB-C PD Input</b>	Up to 100W
<b>Compatible Devices</b>	Dell, HP, Lenovo, ASUS, Acer, Mac, Windows
<b>Color</b>	Gray
<b>GTIN / UPC</b>	00810196183834 / 810196183834
<b>Origin</b>	China

# 省電力モード

トップボタンを2秒間長押しすると、省電力モードのオン/オフを切り替えます



Image: The docking station is displayed alongside various laptop brands, including Apple, Dell, Lenovo, HP, ASUS, Acer, and Microsoft Surface, highlighting its broad compatibility with different operating systems and devices.

## 9. WARRANTY AND SUPPORT

Baseus provides a **2-year manufacturer warranty** for this product. In the event of product defects or malfunctions under normal use within the warranty period, you are eligible for a product replacement, return, or refund.

For warranty claims or technical support, please contact Baseus customer service through the retailer where you purchased the product or visit the official Baseus website for contact information.

**Online Support:** [Baseus Official Store on Amazon](#)

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