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› Anker Nano Docking Station (13-in-1, Detachable USB-C Hub) User Manual

Anker A83C3

Anker Nano Docking Station (13-in-1, Detachable USB-C Hub) User Manual

Model: A83C3

1. PRODUCT OVERVIEW

The Anker Nano Docking Station is a versatile 13-in-1 solution designed to expand the connectivity of your laptop. It features a unique detachable 6-in-1 USB-C hub, allowing for flexible use both at your desk and on the go. This docking station supports multiple displays, high-speed data transfer, and powerful pass-through charging.



Image: The Anker Nano Docking Station with its detachable USB-C hub, illustrating its dual functionality.

2. PACKAGE CONTENTS

Ensure all items are present in your package:

- Anker Nano Docking Station (13-in-1, Detachable USB-C Hub)
- USB-C to USB-C Cable (for upstream port) 1.0m
- AC Adapter

- Instruction Manual



Image: All items included in the Anker Nano Docking Station package: the docking station, USB-C cable, AC adapter, and instruction manual.

3. PRODUCT FEATURES AND PORTS

The Anker Nano Docking Station offers a comprehensive array of ports for enhanced connectivity:

- **Docking Station Ports:**

- 2 x USB-C ports (100W output, 10Gbps; 5Gbps)
- 3 x USB-A ports (5Gbps; 480Mbps)
- 2 x HDMI ports (Max 4K@60Hz)
- 1 x DisplayPort (Max 4K@60Hz)
- 1 x Ethernet port (1Gbps)
- 1 x SD Card Slot (UHS-I, 104 MB/s)
- 1 x microSD Card Slot (UHS-I, 104 MB/s)
- 1 x Audio Jack (Headphone/Microphone)
- 1 x DC Input (Max 140W)

- **Detachable USB-C Hub Ports:**

- 1 x USB-C port (Max 85W output, 10Gbps)
- 1 x USB-A port (5Gbps)
- 1 x HDMI port (Max 4K@60Hz)
- 1 x SD Card Slot (UHS-I, 104 MB/s)
- 1 x microSD Card Slot (UHS-I, 104 MB/s)

着脱式6-in-1ハブを搭載した13-in-1ドッキングステーション



HDMIまたはDisplayPortのみ映像出力に対応しています。USB-Cポートは映像出力に対応しておりません

Image: A detailed view of all ports on the Anker Nano Docking Station and its detachable USB-C hub.

4. SETUP AND INITIAL CONFIGURATION

Follow these steps to set up your docking station:

1. Connect the included AC adapter to the DC input port on the docking station, then plug the adapter into a power outlet.

2. Connect one end of the included USB-C to USB-C cable to the upstream USB-C port (Max 100W output, 10Gbps) on the docking station.
3. Connect the other end of the USB-C cable to a compatible USB-C port on your laptop.
4. The docking station will power on, and your laptop will begin charging (up to 100W pass-through charging).

Your browser does not support the video tag.

Video: A step-by-step guide on connecting the Anker Nano Docking Station to power and your laptop, demonstrating initial setup and power delivery.

5. OPERATING INSTRUCTIONS (DOCKING STATION MODE)

Once connected to your laptop, you can utilize all the ports on the docking station:

- **Connecting Monitors:** Connect up to three external monitors using the HDMI and DisplayPort outputs. The docking station supports simultaneous output to up to three displays.
- **Connecting Peripherals:** Use the USB-A and USB-C data ports to connect external hard drives, keyboards, mice, and other USB devices.
- **Network Connection:** Plug an Ethernet cable into the Gigabit Ethernet port for a stable wired network connection.
- **Audio Devices:** Connect headphones or a microphone to the 3.5mm audio jack.
- **Memory Cards:** Insert SD or microSD cards into the dedicated slots for data transfer.

13-in-1ドッキングステーションで幅広い作業に対応可能



作業効率を向上する13-in-1ドッキングステーション



コンパクト設計

Image: The Anker Nano Docking Station in use, connected to a laptop and three external monitors, showcasing its multi-display capability.

6. OPERATING INSTRUCTIONS (DETACHABLE HUB MODE)

The integrated USB-C hub can be detached for portable use:

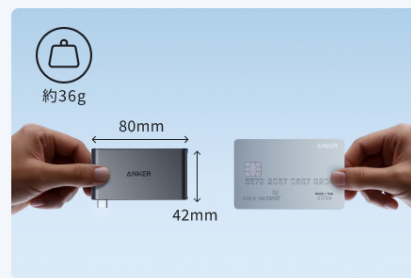
1. **Detaching the Hub:** Slide the button on the top surface of the docking station to release and remove the USB-C hub.
2. **Using the Detached Hub:** Connect the detached hub directly to your laptop's USB-C port. It provides 1x USB-C (85W PD, 10Gbps), 1x USB-A (5Gbps), 1x HDMI (4K@60Hz), and SD/microSD card slots.
3. **Reattaching the Hub:** Align the hub with the slot on the docking station and push it in until you hear a click and the blue light illuminates, indicating a successful connection.

Even with the hub detached, the main docking station unit remains functional, providing its remaining ports.

6-in-1ハブとして取り外して使用可能



外出先でもすばやく接続可能



クレジットカードよりも小さいサイズ

Image: The detachable USB-C hub connected directly to a laptop, demonstrating its portability and functionality.

ハブを取り外してもドッキングステーションとして使用可能



ハブを取り外した状態でもドッキングステーション機能は有効

取り外し方法：
リリースボタンを押しながら
ハブを取り外します



接続方法：
カチッと音かして青色のランプが
点灯するまでハブを挿入します



簡単に着脱可能

Image: The main docking station unit with the USB-C hub removed, showing that the docking station remains operational.

Port Interference Solution

If the detachable hub interferes with adjacent ports on your laptop, you can rotate the hub 180 degrees and insert it to gain more space. This allows for flexible connection in various laptop designs.

ポート周りが混み合って、接続できないとき



他のポートと干渉する際は、ハブの向きを変えて
差し込むことでスペースを確保いただけます



一部のノートPCモデルでは、隣接するポートがハブによって塞がれる場合があります。ご購入前に寸法をご確認いただき、互換性をご確認ください

Image: Illustration showing how to rotate the detachable hub to prevent interference with other laptop ports.

7. DISPLAY MODES AND RESOLUTIONS

The docking station supports various display configurations for Windows and macOS:

- **Windows:** Supports extended mode for up to three external monitors, allowing different content on each screen. Mirroring mode is also available.
- **macOS:** Supports mirroring mode across all external monitors. Extended mode is not supported for multiple distinct displays on macOS.

Supported Resolutions and Refresh Rates

The maximum resolution and refresh rate depend on your laptop's USB-C port capabilities (DisplayPort 1.4 or 1.2) and the number of connected displays.

対応解像度とリフレッシュレート

ディスプレイ設定	USB-Cポート (DisplayPort 1.4対応) 搭載ノートPC			USB-Cポート (DisplayPort 1.2対応) 搭載ノートPC		
	HDMI (Port 1)	HDMI (Port 2)	DP (Port 3)	HDMI (Port 1)	HDMI (Port 2)	DP (Port 3)
シングルディスプレイ	3840×2160@60Hz	/	/	3840×2160@30Hz	/	/
	/	3840×2160@60Hz	/	/	3840×2160@30Hz	/
	/	/	3840×2160@60Hz	/	/	3840×2160@30Hz
デュアルディスプレイ	2560×1440@60Hz	2560×1440@60Hz	/	1920×1080@60Hz	1920×1080@60Hz	/
	2560×1440@60Hz	/	2560×1440@60Hz	1920×1080@60Hz	/	1920×1080@60Hz
	/	2560×1440@60Hz	2560×1440@60Hz	/	1920×1080@60Hz	1920×1080@60Hz
トリプルディスプレイ	1920×1080@60Hz	1920×1080@60Hz	1920×1080@60Hz	1600×900@60Hz	1600×900@60Hz	1600×900@60Hz

ノートPCとモニターがDSCに対応している場合、デュアル4K (60Hz) 出力が可能です
HDMIまたはDPポートのみが映像出力に対応しています。USB-Cポートは映像出力に対応していません

Image: A table detailing the maximum supported resolutions and refresh rates for single, dual, and triple display setups, based on your laptop's USB-C DisplayPort version.

選べるディスプレイモード Windows

複製モード

拡張モード



ドッキングステーション



ドッキングステーション使用時：トリプルディスプレイに対応



ハブ



ハブ使用時：シングルディスプレイに対応

Image: Visual representation of display modes available on Windows, including triple extended display when using the docking station.

選べるディスプレイモード mac OS



Image: Visual representation of display modes available on macOS, primarily mirroring across multiple displays.

8. POWER DELIVERY AND DATA TRANSFER

The docking station provides robust power and data capabilities:

- **Pass-Through Charging:** The docking station delivers up to 100W of pass-through charging to your laptop. The detachable hub provides up to 85W.
- **High-Speed Data Transfer:** Enjoy data transfer speeds of up to 10Gbps via the main docking station's USB-C ports and up to 5Gbps via the detachable hub's USB-C and USB-A ports.

パワフルな電力供給と高速データ転送



Image: An illustration detailing the power delivery (up to 100W) and data transfer speeds (up to 10Gbps) of the docking station and its detachable hub.

9. COMPATIBILITY

The Anker Nano Docking Station is compatible with most USB-C enabled laptops running Windows or macOS. Ensure your laptop's USB-C port supports data transfer, power delivery, and DisplayPort Alternate Mode for full functionality.

ほとんどのUSB-C搭載ノートPCに対応



Windows
10 / 11

Dell Vostro 5320
Dell Pro 14 PC14255
HP EliteBook 850 G8

ThinkPad X1 Carbon Gen 12
Microsoft Surface Pro 8
その他



macOS 13.5以降に
対応



macOSでは複数のディスプレイにそれぞれ異なる
画面を表示することはできません

ご購入前の注意事項
お使いのノートPCのUSB-Cポートが対応する機能をご確認ください



Thunderbolt 5 / 4 / 3, USB4



データ転送 + Power Delivery + DisplayPort



データ転送 + Power Delivery + DisplayPort



データ転送のみ



データ転送のみ

※サポート対象モデルは一部のみ掲載しております
※Linux搭載端末には対応しておりません

Image: A chart showing compatibility with various Windows and macOS laptops, highlighting the required USB-C port capabilities.

10. TROUBLESHOOTING

If you encounter issues with your docking station, try the following steps:

1. Disconnect the product and all peripherals from your laptop. Wait at least 5 minutes, then restart your laptop and reconnect the product to see if the issue is resolved.
2. Connect the product to a different USB-C port on your laptop to check for port-specific issues.
3. Connect peripherals directly to your laptop (bypassing the docking station) to confirm they function correctly.
4. Try connecting different peripherals or cables to the same ports on the docking station to isolate the problem.

Light Indicator Behavior

The docking station features a light indicator to show its status:

- **Blue Light On:** Indicates the docking station is properly connected to power and your laptop.
- **Light Off:** Occurs when the hub is removed, the laptop is disconnected, or the power is turned off.

本体のライトで接続状況を確認



点灯する場合

給電中かつハブとノートPCに接続されている際にライトが青く点灯します。
背面のスイッチでライトのオンオフが切り替え可能です



消灯する場合

ハブやPCとの接続が切断された場合、また電源がオフになった場合にライトが消灯します

Image: The light indicator on the Anker Nano Docking Station, showing its status when connected and disconnected.

11. SPECIFICATIONS

Feature	Specification
Model Number	A83C3
Dimensions	140 x 40 x 95 mm (Docking Station)
Weight	960 g
Color	Black
Data Transfer Rate	Up to 10 Gbps
Power Delivery	Max 100W (Docking Station), Max 85W (Detachable Hub)
Video Output	2x HDMI (Max 4K@60Hz), 1x DisplayPort (Max 4K@60Hz)
Ethernet	1x Gigabit Ethernet
Card Slots	SD (UHS-I, 104 MB/s), microSD (UHS-I, 104 MB/s)
Audio	3.5mm Audio Jack
Compatible OS	Windows, macOS

12. WARRANTY AND SUPPORT

Anker provides comprehensive after-sales service for this product:

- **Standard Warranty:** 18 months product support from the date of purchase.
- **Extended Warranty:** An additional 6 months of support (total 24 months) is available for registered Anker members.
- **Customer Support:** For any questions regarding the product or delivery, please contact Anker customer support.



Image: An overview of Anker's warranty policy, including standard 18-month support and an extended 6-month period for registered users, totaling 24 months.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question