

## Baseus 11-in-1 Docking Station & Slim Magsafe Power Bank

# User Manual: Baseus 11-in-1 Docking Station & Slim Magsafe Power Bank

Model: 11-in-1 Docking Station & Slim Magsafe Power Bank

## 1. INTRODUCTION

Thank you for choosing the Baseus 11-in-1 Docking Station and Slim Magsafe Power Bank. This product is designed to enhance your productivity and connectivity by providing a comprehensive port expansion solution for your laptop, alongside a portable and convenient wireless charging solution for your mobile devices. Please read this manual carefully to ensure proper use and optimal performance.



Image: The Baseus 11-in-1 Docking Station (right) and the Slim Magsafe Power Bank (left), showcasing both products together.

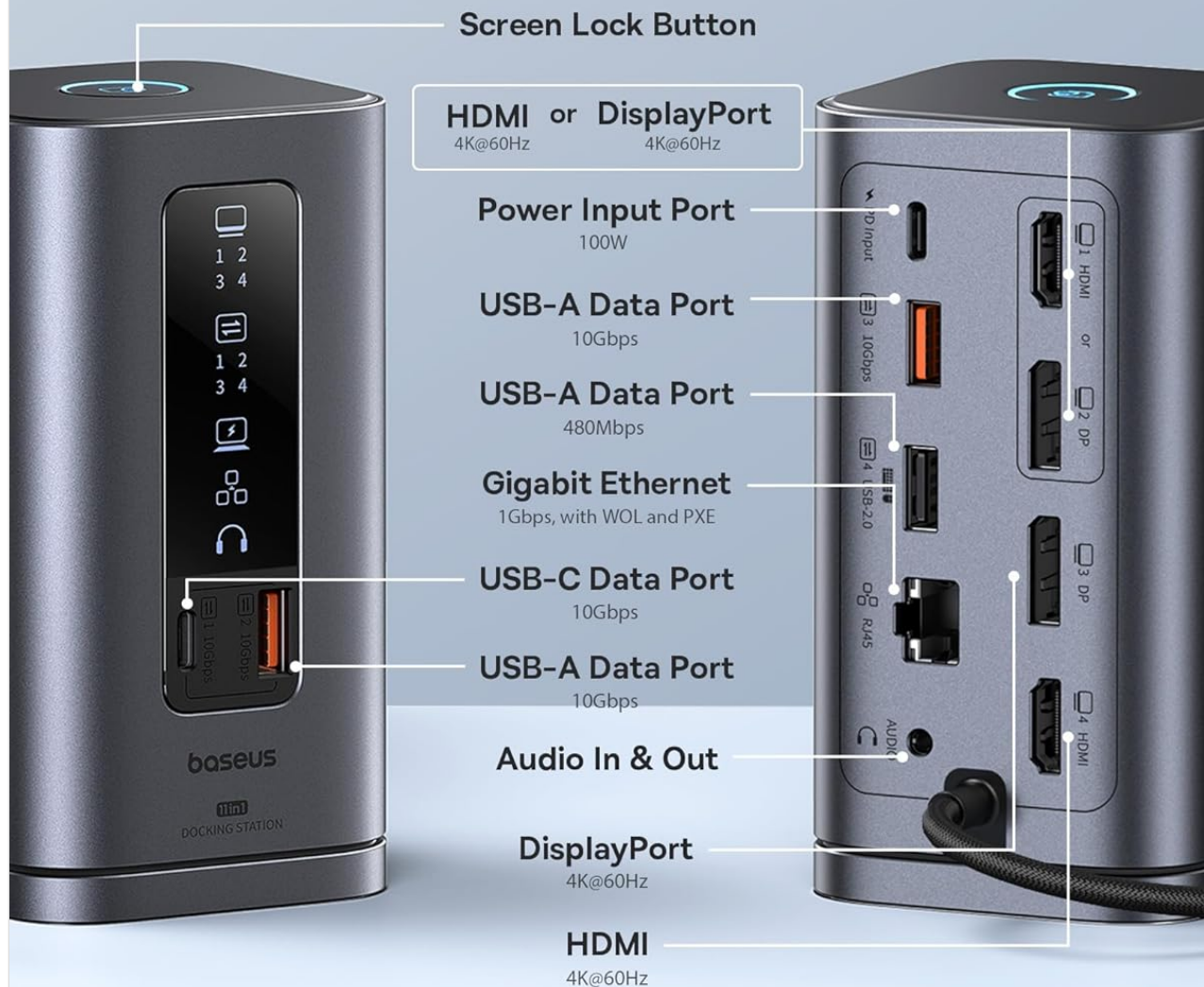
## 2. PRODUCT COMPONENTS AND PORTS

## 2.1. 11-in-1 Docking Station

The docking station features a variety of ports to expand your laptop's connectivity:

- **Video Output:** 2 x HDMI ports (4K@60Hz), 2 x DisplayPort connectors (4K@60Hz)
- **Data Transfer:** 1 x USB-C port (10Gbps), 2 x USB-A ports (10Gbps), 1 x USB-A 2.0 port (480Mbps)
- **Power Delivery:** 1 x 100W USB-C PD input port
- **Network:** 1 x Gigabit Ethernet port (with WOL and PXE support)
- **Audio:** 1 x 3.5mm AUX jack (Audio In & Out)
- **Control:** Screen Lock Button

# 11-in-1 Spacemate(WIN) Docking



Flexible Triple Display: HDMI1+HDMI2+DP, DP1+DP2+HDMI

## 2.2. Slim Magsafe Power Bank

The power bank is designed for portable wireless charging:

- **Capacity:** 5000mAh
- **Wired Output:** 20W USB-C port
- **Wireless Output:** Max. 7.5W Magsafe compatible wireless charging
- **Magnetic Force:** 11N strong magnetic force for secure attachment
- **Dimensions:** Ultra-slim 0.3-inch profile, 3.8oz weight

Transfer 20G File:

20s	10Gbps	50s	5Gbps
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# Lightning-Quick Connectivity

10Gbps: Speed Redefined

\*All data was provided by the Baseus Lab.

## 3. SETUP INSTRUCTIONS

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### 3.1. Docking Station Setup

1. **Connect to Power:** Connect a 100W USB-C Power Delivery adapter (not included) to the PD input port on the docking station.
2. **Connect to Laptop:** Use the integrated USB-C cable from the docking station to connect to your laptop's USB-C port.
3. **Connect Displays:** Connect your monitors to the HDMI or DisplayPort outputs on the docking station using appropriate cables.
4. **Connect Peripherals:** Plug in your USB devices (keyboard, mouse, external drives), Ethernet cable, and audio devices to the respective ports.
5. **Driver Installation:** For optimal performance, ensure your laptop's USB-C drivers and graphics drivers are up to date. No specific drivers are typically required for the docking station itself, as it uses standard USB-C Alt Mode.

### 3.2. Power Bank Setup

1. **Initial Charge:** Before first use, fully charge the power bank using a USB-C cable and a compatible power adapter. The LED indicators will show charging status.
2. **Magnetic Attachment:** For wireless charging, align the power bank with the Magsafe area on the back of your compatible iPhone (iPhone 12 series or newer). The strong magnets will snap it into place.
3. **Wired Charging:** To charge devices via cable, connect a USB-C cable from the power bank's USB-C port to your device.

# Wired & Wireless Charging

Charge up to 2 devices at the same time



  
**Max. 20W**  
USB-C Output



  
**Max. 7.5W**  
Wireless Output

Image: The Baseus Slim Magsafe Power Bank demonstrating both wired charging via its USB-C port and wireless magnetic charging when attached to an iPhone.

## 4. OPERATING INSTRUCTIONS

### 4.1. Using the Docking Station

- **Display Extension:**
  - **Windows Systems:** Supports efficient triple display extension (HDMI1+HDMI2+DP, or DP1+DP2+HDMI) in 4K resolution. Ensure your laptop supports MST (Multi-Stream Transport).



- **macOS Systems:** Due to macOS limitations, only one external display can be extended in extension mode. Other monitors will mirror the extended display.



Image: A user working with a laptop connected to the Baseus docking station, driving three external monitors for an efficient triple display setup, typical for Windows systems.

- **Data Transfer:** Utilize the 10Gbps USB-C and USB-A ports for high-speed data transfer with external SSDs, flash drives, and other devices. The USB-A 2.0 port is suitable for peripherals like keyboards and mice.

# Smart Digital Display

A smart digital display shows you the operation info of each port.



Image: The Baseus docking station connected to a laptop and an external SSD, illustrating high-speed 10Gbps data transfer capabilities.

- **Gigabit Ethernet:** Connect an Ethernet cable to the RJ45 port for a stable and fast wired network connection.
- **Audio Jack:** Use the 3.5mm AUX jack for connecting headphones, speakers, or microphones.
- **Smart Digital Display:** The integrated digital display provides real-time information about the operation status of each port.

# Ultra-Slim Card-Sized Portability



Ergonomic **5D** Curved Edge



**0.3** in Thick, **3.8** oz Weight



Durable Soft Liquid **Silicone**



Note: Data comes from Baseus internal testing by comparing with the last-gen power bank.

Image: Close-up of the Baseus docking station's smart digital display, showing icons and indicators for various port activities and statuses.

## 4.2. Using the Slim Magsafe Power Bank

- **Wireless Charging:** Simply snap the power bank onto the back of your Magsafe-compatible iPhone. The strong 11N magnetic force ensures a secure connection, allowing for hands-free charging while on the go.



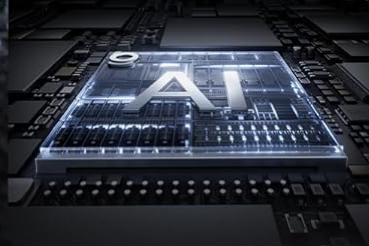
# Triple-Loop Cooling System for Safe Charge



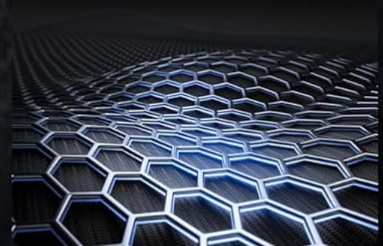
**Aluminum Alloy**  
98%\* heat dissipation



**AI monitoring Chip**  
18,000 temp checks / hr



**Graphene Material**  
5,119 mm<sup>2</sup> dissipation area



Note: Data comes from Baseus Lab; actual performance may vary based on different usage environments and device settings.

Image: A person holding an iPhone with the Baseus Slim Magsafe Power Bank magnetically attached to its back, demonstrating the "snap to charge" feature.

- **Wired Charging:** Connect any USB-C device to the power bank's 20W USB-C port for fast wired charging.
- **Simultaneous Charging:** The power bank supports charging up to two devices simultaneously (one wirelessly, one wired).
- **Battery Protection:** Equipped with an NTC temperature control chip and advanced graphene material for efficient heat dissipation, ensuring safe and stable charging. It features 9 layers of safety protections against surges, overheating, and voltage spikes.

# Snap to Charge, Anytime

Lightweight with a strong magnet  
for secure wireless charging



Note: Data come from Baseus internal testing. Actual value may vary based on different testing devices.

Image: An exploded view diagram of the Baseus Slim Magsafe Power Bank, highlighting its internal components like aluminum alloy, AI monitoring chip, and graphene material for cooling and safety.

## 5. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of both the docking station and power bank. Avoid using liquid cleaners or aerosols.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping or subjecting the devices to strong impacts. Do not disassemble or attempt to repair the devices yourself.
- **Power Bank Battery:** To prolong battery life, fully charge the power bank at least once every three months if not in regular use.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No display output from docking station.	Incorrect cable connection, incompatible laptop port, outdated drivers, monitor input not selected.	Ensure all cables (USB-C to laptop, HDMI/DP to monitor) are securely connected. Verify your laptop's USB-C port supports DisplayPort Alt Mode. Update your laptop's graphics drivers. Select the correct input source on your monitor. Restart your laptop and reconnect the docking station.
Slow data transfer speeds.	Device connected to a slower USB port, cable quality, external device limitations.	Ensure high-speed devices are connected to the 10Gbps USB-A or USB-C ports. Use high-quality USB 3.0/3.1 cables. Check if the external device itself supports higher speeds.
Power bank not charging wirelessly.	Misalignment, phone case interference, non-Magsafe compatible phone.	Ensure the power bank is perfectly aligned with the Magsafe area on your iPhone. Remove any thick or non-Magsafe compatible phone cases. Confirm your iPhone model supports Magsafe wireless charging.
Power bank not charging wired devices.	Power bank battery low, faulty cable, device incompatibility.	Ensure the power bank has sufficient charge. Try a different USB-C cable. Verify the device you are trying to charge is compatible with USB-C charging.

## 7. SPECIFICATIONS

### 7.1. Baseus 11-in-1 Docking Station

Feature	Detail
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Feature	Detail
Hardware Interface	3.5mm Audio, DisplayPort, Ethernet, HDMI, USB 2.0 Type A, USB 3.0 Type A, USB 3.1 Type C, USB Type C
Total HDMI Ports	2
Total USB Ports	3 (2x USB-A 10Gbps, 1x USB-A 480Mbps) + 1x USB-C 10Gbps
Power Delivery Input	100W USB-C PD
Ethernet	Gigabit Ethernet (1Gbps) with WOL and PXE
Compatible Devices	Laptop

### 7.2. Baseus Slim Magsafe Power Bank

Feature	Detail
Battery Capacity	5000mAh
Wired Output	20W USB-C
Wireless Output	Max. 7.5W (Magsafe compatible)
Dimensions	0.3 inches (thickness)
Weight	3.8 oz
Magnetic Force	11N
Safety Features	NTC temperature control, Graphene material, 9 layers of safety protections

## 8. WARRANTY INFORMATION

Baseus products typically come with a limited warranty. For detailed warranty terms and conditions, please refer to the warranty card included with your product or visit the official Baseus website. Keep your purchase receipt as proof of purchase for warranty claims.

## 9. CUSTOMER SUPPORT

If you encounter any issues or have questions regarding your Baseus 11-in-1 Docking Station or Slim Magsafe Power Bank, please contact Baseus customer support through their official website or the contact information provided in your product packaging.  
You can visit the official Baseus store for more information:[Baseus Official Store](#)



