

Our Product Introduction

The image shows two views of the Raspberry Pi 4 Model B. The left view shows the front of the device with its ports: two USB-A ports (blue and red), a USB-C port (blue), a 3.5mm audio jack, and a micro-USB port. The right view shows the back of the device with its ports: two USB-A ports (blue and red), a USB-C port (blue), a 3.5mm audio jack, a micro-USB port, and a micro-HDMI port. Above the device, the power supply and its cables are shown: a black power supply unit with a micro-USB cable and a USB-C cable.

Multi-screen output meets various needs

Mobile phone connected to large screen TV / monitor / projector can be charged at the same time, saved 5.5h's 100% power, mobile office is more convenient.



Our Pro

Compact Design USB-C Multiport Docking The Ultimate Solution for Chrome OS Users

Product Description:

The USB-C Desktop Docking Station is a plug-and-play device that requires no additional drivers or software to install. Simply connect it to your laptop or desktop computer using the included USB-C cable and you're good to go.

One of the standout features of this docking station is its support for multiple monitors, making it an ideal docking station for multiple monitors. With its high-resolution capabilities of up to 8K, you can enjoy crystal-clear visuals and stunning graphics on your connected monitors.

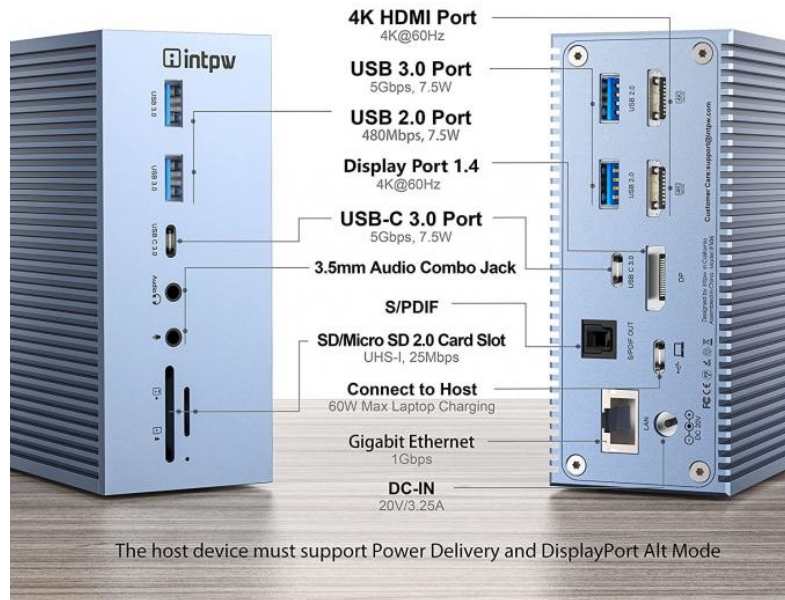
In addition to its multi-display support, the USB-C Desktop Docking Station also comes with a user manual that makes it easy to set up and use. The package contents include the docking station, USB-C cable, and user manual, ensuring that you have everything you need to get started.

The USB-C Desktop Docking Station is perfect for those who want to simplify their workspace while still enjoying the benefits of a multi-monitor setup. Its compact design ensures that it won't take up too much space on your desk, while its high-speed data transfer capabilities ensure that you can transfer files quickly and easily.

Overall, the USB-C Desktop Docking Station is an excellent choice for those who want a reliable and easy-to-use docking station for their Windows laptop or desktop computer. With its plug-and-play connectivity, support for multiple monitors, and high-resolution capabilities, it's a must-have for anyone who wants to streamline their workspace and enjoy the benefits of a multi-monitor setup.



17-in-1



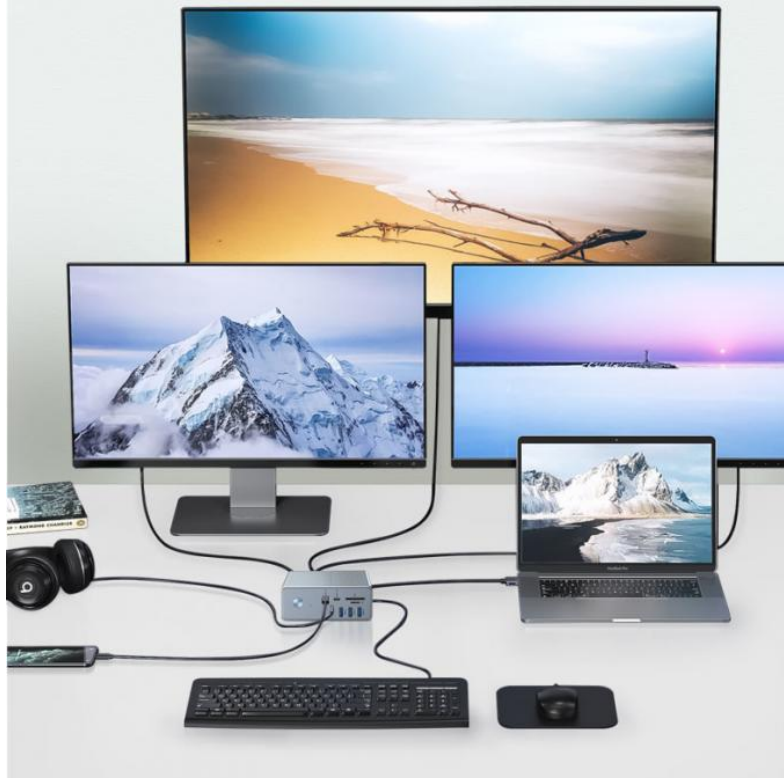


Features:

Product Name: USB C Docking Station
Displaylink IC: Yes
Transmission Rate: 10Gbps
Resolution: Up To 8K
Color: Black, Silver
Model: USB-C Hub With microSD3.0 Card Reader
Dual monitor docking station: Yes
Thunderbolt 3 docking station: Yes

Multi-screen output meets various needs

Connecting a mobile phone to a large screen TV/monitor/projector allows for simultaneous charging, and connecting to a USB flash drive/keyboard and mouse makes mobile work more convenient



18-In-1 USB C Docking Station

Multiple port expansion more power

Compatible with Windows / Apple OS / Linux multi-system,
easily connected to plug and play devices

USB3.2
High-speed
output

120W
electricity
Source
adapter

plug and
play No need
to drive



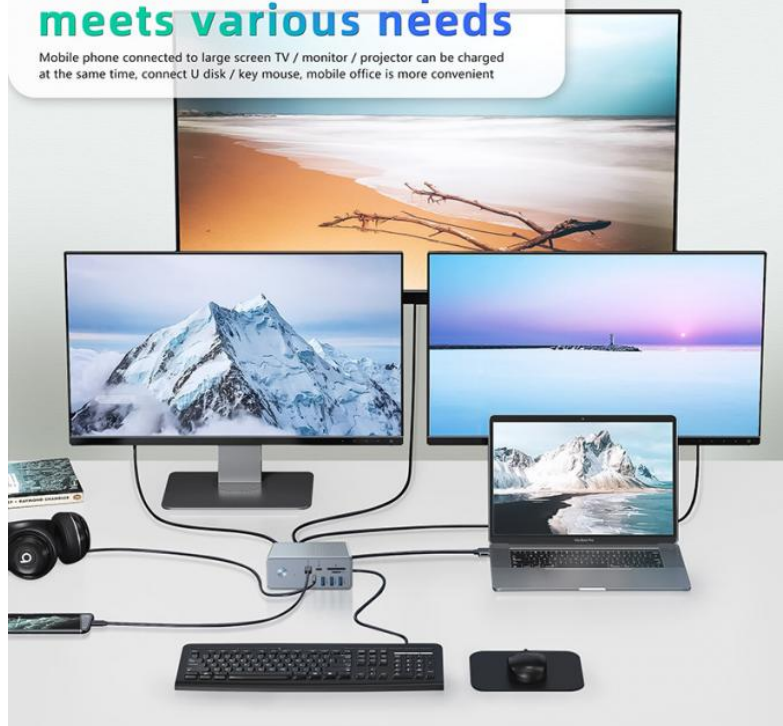
18-In-1USB C Docking Station

More Ports, More Powerful



Multi-screen output meets various needs

Mobile phone connected to large screen TV / monitor / projector can be charged at the same time, connect U disk / key mouse, mobile office is more convenient



Technical Parameters:

Material Aluminum Alloy And ABS Package Contents Docking Station, USB-C Cable, User Manual Color Black, Silver -- Additional Features Compact Design, Multi-Display Support Support Systems Windows, Mac, Linux, Android Model USB-C Hub With microSD 3.0 Card Reader Displaylink IC Yes Resolution Up To 8K Compatibility Windows, Mac, Chrome OS Connectivity Plug And Play

Applications:

One of the key application scenarios for the DC36-X1 is in the office. This HDMI docking station allows users to connect multiple devices to a single workstation, making it easy to switch between them and work more efficiently. The dock can be used to connect a laptop to a monitor, keyboard, and mouse, creating a desktop-like experience. This is especially useful for those who work with multiple programs at once or need to switch between devices frequently. The DC36-X1 also supports Power Delivery up to 120W, making it possible to charge a laptop while in use.

The DC36-X1 is also an ideal accessory for those who work from home. By connecting a laptop to a larger display, users can create a more comfortable and ergonomic workspace. This USB-C Docking Station makes it easy to connect multiple devices to a single workstation, including external hard drives, printers, and other peripherals. The SD /TF Card Reader makes it simple to transfer files between devices.

Another application scenario for the DC36-X1 is for those who frequently travel. This USB-C Desktop Docking Station is lightweight and portable, making it easy to take with you on the go. By connecting a laptop to the dock, users can quickly and easily access all of their peripherals, including a monitor, keyboard, and mouse. This makes it easier to work from anywhere, without sacrificing productivity.

The SUBOSEN DC36-X1 USB-C Docking Station is a high-quality device that is manufactured in China and certified by CE and FCC. The minimum order quantity is 300pcs, with a price range of 80-85 USD/PCS. The packaging details can be customized with colorful boxes. The delivery time is 25 workdays, and payment terms are TT in advance. The dock supports a wide range of systems, including Windows, Mac, Linux, and Android. The package contents include the Docking Station, USB-C Cable, and User Manual. The dock comes in two colors, black and silver, and features multiple ports, including HDMI, USB 3.0, USB2.0, SD/TF Card Reader. The SUBOSEN DC36-X1 USB-C Docking Station is versatile, efficient, and reliable, making it an ideal accessory for a wide range of application occasions and scenarios. Whether you're in the office, working from home, or on the go, this device can help you be more productive and efficient.

Customization:

In addition to its compact design, this docking station features multi-display support with a resolution of up to 8K, making it perfect for work or home use. It supports systems including Windows, Mac, Linux, and Android, and its plug and play connectivity means you can easily connect all your devices. Plus, with a 1-year warranty, you can rest assured that your investment is protected. Choose the SUBOSEN DC36-X1 USB-C Port Replicator for a docking station with DisplayPort that offers the additional features you need to stay productive wherever you go.

Support and Services:

The USB C Docking Station product technical support and services include: -----
Assistance with initial setup and installation
Troubleshooting hardware and software issues
Help with configuration and customization
Updates and driver downloads
Warranty information and support
Our team of experienced technical support specialists is available to assist you with any questions or concerns you may have about your USB C Docking Station product.

Packing and Shipping:

Product Packaging: -----
USB C Docking Station
Power Adapter
USB C Cable
User Manual
Shipping:
Our USB C Docking Station is shipped via standard shipping and will arrive within 5-7 business days. Shipping is free for orders over \$50. For orders under \$50, a shipping fee of \$5.99 will be applied at checkout.

FAQ:

- A: The brand name of the USB C Docking Station is SUBOSEN.
2. Q: What is the model number of the USB C Docking Station?
A: The model number of the USB C Docking Station is DC36-X1.
3. Q: Where is the USB C Docking Station manufactured?
A: The USB C Docking Station is manufactured in China.
4. Q: What certifications does the USB C Docking Station have?
A: The USB C Docking Station has CE and FCC certifications.
5. Q: What is the minimum order quantity for the USB C Docking Station, and what is the price?
A: The minimum order quantity for the USB C Docking Station is 300pcs, and the price is between 80-85 USD/PCS.
6. Q: What are the packaging details for the USB C Docking Station?
A: The packaging details for the USB C Docking Station are customized colorful boxes.
7. Q: What is the delivery time for the USB C Docking Station?
A: The delivery time for the USB C Docking Station is 25 workdays.
8. Q: What are the payment terms for the USB C Docking Station?
A: The payment terms for the USB C Docking Station are TT in advance.
9. Q: What is the supply ability for the USB C Docking Station?
A: The supply ability for the USB C Docking Station is 200000PCS/month.



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