Manuals+

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ACASIS DS-7A15 15 in 1 Type C Laptop Docking Station

Porduct Overview

Dear customers, thank you for purchasing our product. For you to further understand the product. Please read this manual carefully before use.

Package Contents

- 1 * 15-in-1 Type-C Laptop Docking
- 1 * Full Function Data Cable
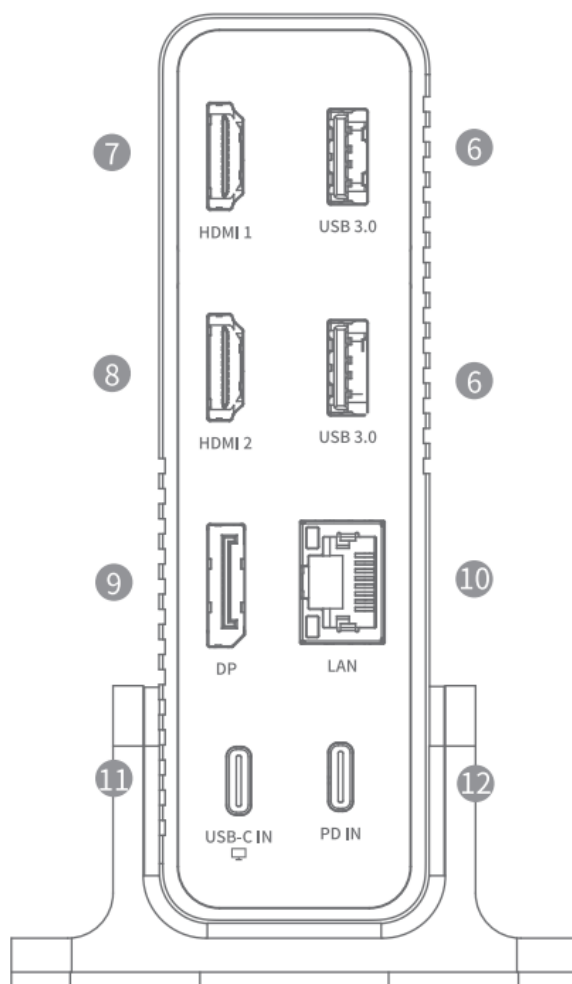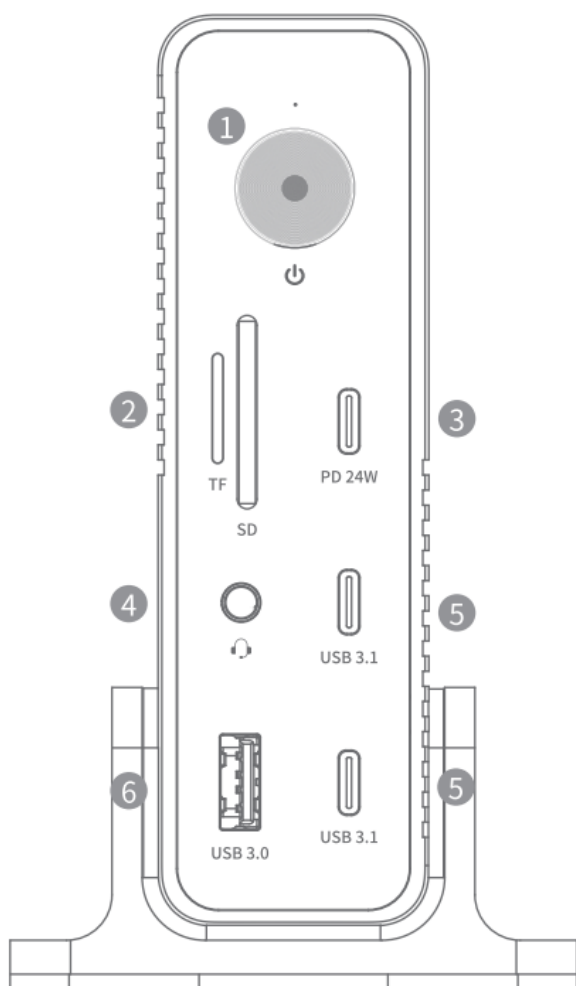- 1 * User Manual (Including warranty card), Manufacturer Certificate

Product Introduction

- 15 in 1: 3*USB-A 3.0, 2*USB-C 3.1 Gen 2, 1*USB-C(Fast charging) interface 24W Power Supply),1*PD 3.0(100W),1 *TF/SD 3.0,|
- 1 *Headset interface(3.5mm),1 *Gigabit network interface, 1 *DP, HDMI (4K@60Hz)
- USB-C 3.1 Gen 2: up to 10Gbps (backward compatible with USB 3.0/2.0)
- USB-A 3.0: up to 5Gbps (backward compatible with USB 2.0/1.1/1.0)|
- HDMI: Support resolution up to 4K@60Hz
- PD: Support 100W PD charging
- Aluminum alloy shell for fast heat dissipation
- Compact and Lightweight
- Compatible with Windows 7/10/11, Linux, MacOS 10.2 or higher
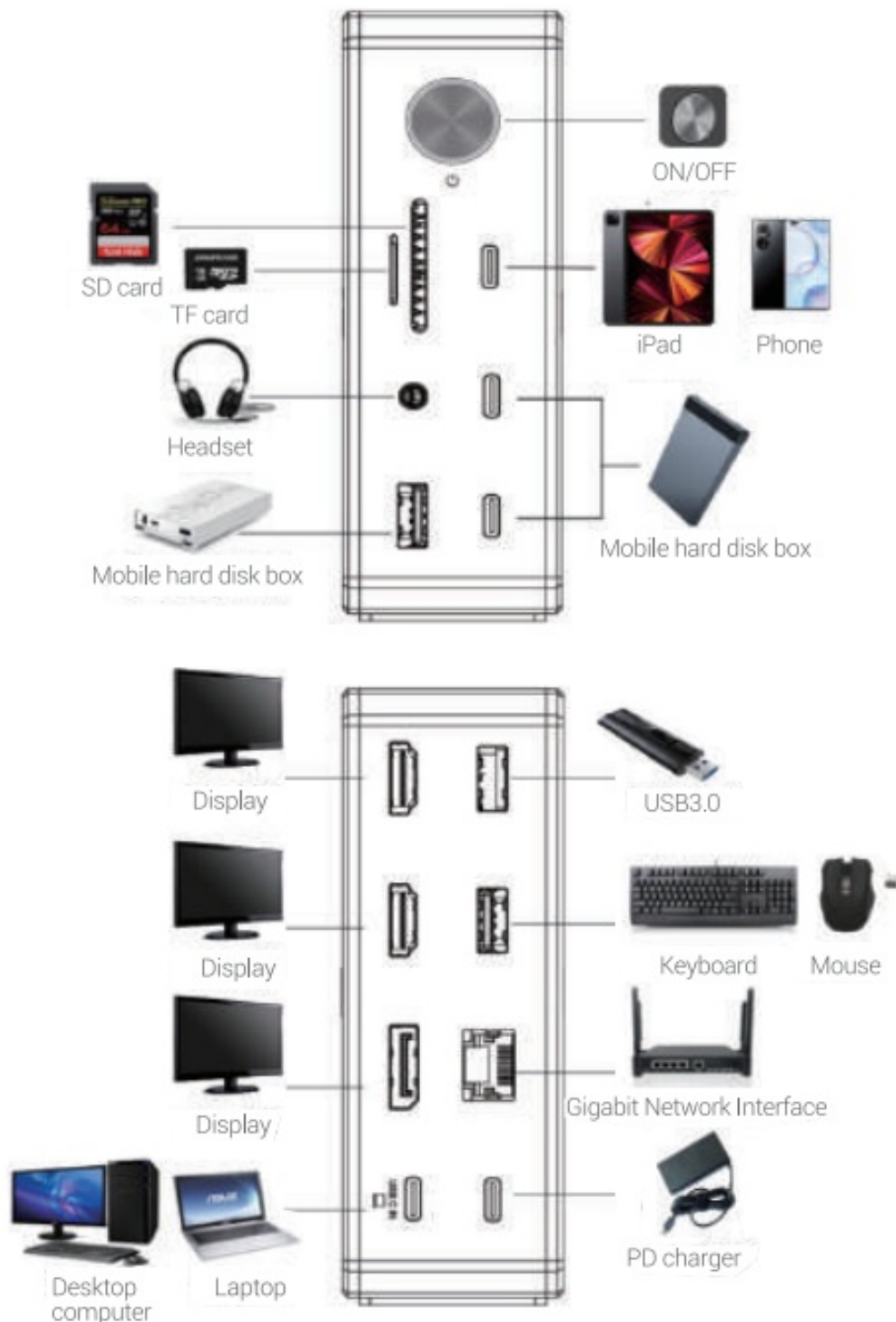
Specifications

Product Name	15-in-1 Type-c Full Function Laptop Docking
Product Model	DS-7A15
Production Number	DS-015
Material Color	Aluminium Alloy/Iron Grey
Specifications	121*85*36MM (Product) 84*75*41MM (Base)
Upstream Interface	USB-C 3.1(10Gbps) Full Function Interface
	1*PD Interface 100W (20V5A) Up to 55W Upstream Equipment Power Supply
Extension Interface	3*USB-A (USB 3.0) 10Gbps Downward Compatible with USB2.0/1.1/1.0
	2*USB-C 3.1 Interface 10Gbps Downward Compatible with USB3.0/2.0
	HDMI 1 Up to 4K@60Hz, HDMI 2 Up to 4K@30Hz
	1*DP Up to 4K@60Hz
	1 * USB-C Fast Charging Port, up to 24W Fast Charging
	1*SD/TF 3.0 Interface
	1*Headset Interface
	1*Gigabit Network Interface
Compatible Systems	Windows 7/10/11 Mac OS 10.2 or above, Linux, etc

Interface Introduction

① ⏻

② TF
SD

③ PD 24W

④ 🎧

⑤ USB 3.1

⑤ USB 3.1

⑥ USB 3.0

⑦ HDMI 1

⑥ USB 3.0

⑧ HDMI 2

⑥ USB 3.0

⑨ DP

⑩ LAN

⑪ USB-C IN

⑫ PD IN

Number	Name	Function Description
①	Power Switch	Used to control the product switch
②	SD/TF3.0 Interface	Used to connect SD/TF3.0 interface
③	PD Fast charging interface	Used to charge other peripheral products
④	Audio 3.5mm Interface	Used to connecting to headphones and microphones
⑤	USB 3.1 Interface 10Gbps	Used to connect USB3.1 devices
⑥	USB 3.0 Interface 5Gbps	Used to connect USB3.0 devices
⑦	HDMI1 4K@60HZ	Used to connect to 4K@60Hz HD display downward compatible
⑧	HDMI2 4K@30HZ	Used to connect to 4K@30Hz HD display downward compatible
⑨	DP Interface 4K@60HZ	Used to connect to 4K@60Hz HD display downward compatible
⑩	Gigabit Network Interface	Used to connect high-speed wired network to connect laptops to the Internet
⑪	USB 3.1 Upstream Interface	Used to connect Type-C Interface of computers
⑫	PD Interface，Up to 100W	For connection to Type-C charger supporting USB PD 100W (maximum)

Connection Demonstration

SD card

TF card

Headset

Mobile hard disk box

ON/OFF

iPad

Phone

Mobile hard disk box

Display

Display

Display

Desktop computer

Laptop

USB3.0

Keyboard

Mouse

Gigabit Network Interface

PD charger

Tips

1. When a few device interfaces are connected, the device can be used normally, only by connecting one of our equipped C to C lines.
   Note: When the external equipment is fully loaded, a 60-100W charging device is not included. It needs to be connected to power to ensure that all interfaces can be used normally.
2. This laptop docking supports up to 4K@60 Hz resolution. The output depends on the maximum output resolution supported by your laptop's graphics card and the screen

display you use.

3. Triple Extend at Full – Boost productivity by casting up to 3 different contents on displays;
   Note: MacOS DOES NOT SUPPORT MST MMODE.All 3 display peripherals will mirror the desktop interface.

4. To use the 24W fast charging interface to charge other peripheralsdevices, you must connect a 60-100W charging device (not included) to the laptop docking to power the device, to ensure that all interfaces can be used normally; Note: Less than 60W charger charging power is lower, while it will pull off the power of other devices interfaces, resulting in the rest of the interface can not work stably, and efficiently.

Cautions

- Please avoid use in high temperatures, low temperatures, wet, dusty, and long-term exposure to sunlight.
- Do not place the product in an environment with corrosive substances, and do not use other chemical solutions to clean the product.
- Keep the product out of reach of children and do not allow children to use the product unsupervised.
- Do not disassemble or repair the products and accessories without authorization.
- Gently clean the product with a dry cloth.

Fitting requirement

- Use of unauthorized or incompatible power supplies, accessories that may cause fire, explosion, or other hazards;
- Only accessories approved by the equipment manufacturer and compatible with this model can be used.
- If you need approved Accessories, please contact customer service.

Support

If you have any questions, please contact our customer support: support@acasis.com.

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regardless of which way or by any means, electronically or mechanically, without the explicit written approval of ACASIS.

Environmental protection

- Do not dispose of the equipment and its accessories as ordinary household garbage.
- Please comply with local laws governing the disposal of thisThe The device and its accessories support recycling.

FAQs

How do I make sure my laptop works with this dock?

This dock works with laptops with a USB-C port that supports DisplayPort Alt Mode and Power Delivery. To confirm the USB-C port function of your laptop, consult your user manual or contact your laptop manufacturer. If your USB-C port doesn't support DisplayPort Alt Mode, you won't receive video output. If your USB-C port does support Power Delivery, the dock will work correctly with video and data, including audio and Ethernet, but would not be able to supply charging to your laptop.

Can I use my own USB-C cable to connect the dock to my laptop?

It's recommended that you use the included 3 ft USB-C cable. If you need to use different cables due to loss, etc., it is recommended to use a fully functional C-to-C cable that can support data transmission, video display, and charging functions.

Do I need to install any drivers to use the dock?

NO, this dock is plug and play and can be used without installing any drivers.

Is this dock compatible with computers that have a Thunderbolt 3 port?

Yes, however, it can only deliver a maximum bandwidth of 10Gbps, so it can not reach the maximum bandwidth of Thunderbolt 40Gbps.

Yes, however, it can only deliver a maximum bandwidth of 10Gbps, so it cannot not reach the maximum bandwidth of Thunderbolt 3 (40Gbps).

This situation doesn't happen very often, but if you are having this problem, try disconnecting and reconnecting the USB C cable or restarting the dock.

Documents / Resources

	[ACASIS DS-7A15 15 in 1 Type C Laptop Docking Station](#) [[pdf](#)] User Manual DS-7A15 15 in 1 Type C Laptop Docking Station, DS-7A15, 15 in 1 Type C Laptop Docking Station, Type C Laptop Docking Station, Laptop Docking Station, Docking Station

References

- [User Manual](#)

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