

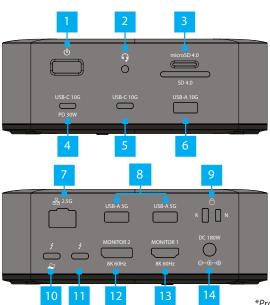
# Thunderbolt 5/USB4 Dock, Triple Display, 5x USB, 2.5GbE, 140W PD

## **Product ID**

215N-TB5USB4DOCK 215UE-TB5USB4DOCK

**Front View** 

**Rear View** 



\*Product may vary from image

Component		Function
1	Power Button	Press and release to toggle <b>Power</b> on or off for the <b>Docking Station</b>
2	Headset Port	Connect a 3.5mm Headset
3	microSD and SD Card Slots	<ul> <li>microSD Card Slot         <ul> <li>Supports UHS-II and UHS-I</li> <li>Compatible with microSDHC/microSDXC/microSDUC Cards</li> </ul> </li> <li>SD Card Slot         <ul> <li>Supports UHS-II and UHS-I</li> <li>Compatible with SDHC/SDXC/SDUC Cards</li> </ul> </li> </ul>
4	USB-C 10Gbps Port with Charging	<ul> <li>Connect and/or charge a USB Peripheral</li> <li>Supports USB 10Gbps and USB Power Delivery up to 30W</li> </ul>
5	USB-C 10Gbps Port	Connect and/or charge a USB Peripheral
6	USB-A 10Gbps Port	Connect and/or charge a USB Peripheral
7	2.5 Gigabit Ethernet Port	<ul> <li>Connect the <b>Docking Station</b> to a <b>Network</b></li> <li>Supports <b>2.5GBASE-T</b></li> </ul>
8	USB-A 5Gbps Port	<ul><li>Connect a USB Peripheral</li><li>Supports USB 5Gbps</li></ul>
9	2x Lock Slots (Nano/Standard)	<ul> <li>Connect a K-Slot or Nano Locking Device to deter theft of the Docking Station</li> </ul>
10	Thunderbolt 5 Host Connection	<ul> <li>Connect to a Thunderbolt 5 Port on the Host Computer</li> <li>Supports Power Delivery 3.1 for up to 140W Laptop Charging</li> </ul>
11	Thunderbolt 5 Port	<ul> <li>Connect a Thunderbolt Device or an External Display</li> <li>Supports DP Alt Mode for use with Video Adapters</li> </ul>
12	DisplayPort Output	Connect to a <b>DisplayPort Display</b>
13	HDMI Output	Connect to an <b>HDMI Display</b>
14	Power Input	<ul> <li>Connect the <b>Docking Station</b> to a <b>Power Source</b> using the included Universal Power Adapter</li> </ul>

### **Package Contents**

- Thunderbolt 5 Docking Station x 1
- Thunderbolt 5 Host Cable x 1
- Universal Power Adapter x 1
- Quick-Start Guide x 1

#### Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: <a href="https://www.StarTech.com/215N-TB5USB4DOCK">www.StarTech.com/215N-TB5USB4DOCK</a> <a href="https://www.StarTech.com/215UE-TB5USB4DOCK">www.StarTech.com/215UE-TB5USB4DOCK</a>

- Computer x 1
  - This Docking Station can function with Thunderbolt 5 or USB4 host ports.
  - Video support and performance, such as the number of external displays, their resolution, and refresh rate, depend on the host computer and the performance of the video card or host port.

#### Installation

- 1. Connect the Power Adapter from an AC Outlet, to the DC 20V Port on the Docking Station.
- 2. Connect a 3.5mm Headset to the 3.5mm Headset Port on the front of the Docking Station.
- Connect a Network Cable from a Network Port/Device to the 2.5 Gigabit Ethernet Port on the back of the Docking Station.
- 4. Connect **USB Devices** or **Peripherals** to the **USB-A** and **USB-C Ports** located on the front and rear of the **Docking Station**.
- 5. Connect a Thunderbolt Device or USB-C Video Adapter to the Thunderbolt 5 Port.
- 6. Connect an **HDMI Display** to the **HDMI Output** on the back of the **Docking Station** using an **HDMI Cable** (sold separately).
- 7. Connect a **DisplayPort Display to the DisplayPort Output** on the back of the **Docking Station** using a **DisplayPort Cable** (sold separately).
- 8. (Optional) Insert a microSD Card into the microSD Card Slot on the front of the Docking Station.

**Note:** To remove the microSD Card, push the card in and then pull out the microSD Card.

9. (Optional) Insert a SD Card into the SD Card Slot on the front of the Dock.

Note: To remove the SD Card, pull the SD Card out.

- 10. Connect the included **Thunderbolt 5 Host Cable** from the **Thunderbolt 5 Host Connection** on the back of the **Docking Station** to a **Thunderbolt 5 Port** on the **Laptop**.
- 11. Press the **Power Button** on the front to power on the **Docking Station**.
- 12. The Host Computer will automatically detect the Docking Station and install the required Drivers.

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