USB-C Dual Monitor KVM Dock - 4x USB-A /1x USB-C (10Gbps) - GbE - 90W PD
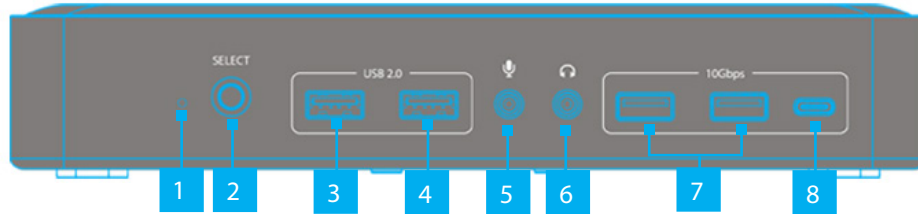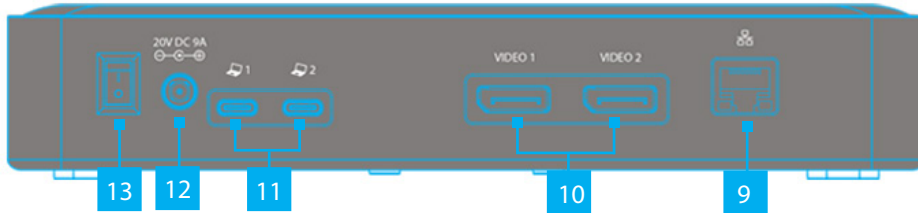
Product ID
129N-USBC-KVM-DOCK/129UE-USBC-KVM-DOCK
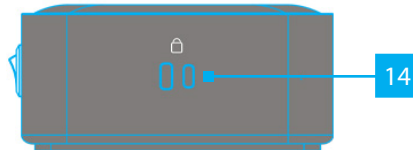
(Side A)

(Side B)

(Side C)

	Component	Function
1	Power LED	• Illuminates White When the Dock is Connected to a Power Source and Powered On
2	Port Selection Button	• Press to Select PC 1 or PC 2
3	USB-A Keyboard/ Data Port	• Connect USB-A Peripherals • Connect a USB Keyboard to Utilize Hot-Key Switching • USB 2.0 (480Mbps) • Supports 5V/0.5A (2.5W) Power
4	USB-A Data Port	• Connect USB-A Peripherals • USB 2.0 (480Mbps) • Supports 5V/0.5A (2.5W) Power

5	Microphone Jack	• Connect a Microphone • 2 Position Audio Jack for Mono Input
6	3.5mm Audio Port	• Connect an Audio Device • 3 Position Audio Jack for Stereo Output
7	USB-A Data Ports	• Connect USB-A Peripherals • USB 3.2 Gen 2 (10Gbps) • Supports 5V/0.9A (4.5W) Power
8	USB-C Data Port	• Connect USB-C Peripherals • USB 3.2 Gen 2 (10Gbps) • Supports 5V/0.9A (4.5W) Power
9	Gigabit Ethernet Port	• Connect the Dock to a Network Device, using a Network Cable • 10/100/1000 Mbps
10	DisplayPort Video Ports	• Connect DisplayPort Displays • DisplayPort 1.4 • Up to 4K (4096x2160) 60Hz
11	USB-C Host Ports (PC 1 & PC 2)	• Connect to a USB-C Port on Your Host Computers as PC 1 & PC 2 • USB 3.2 Gen 2 (10Gbps) • Power Delivery 3.0 Specification
12	DC 20V Port	• Connect the Dock to a Power Source, using the Universal Power Adapter
13	Power Switch	• Powers the Docking Station On or Off
14	Lock Slots	• Secure the Docking Station to a stationary object

Requirements
• 2x Computers
• USB-C Port

For the latest drivers, manuals, product information, technical specifications, and declarations of conformance, please visit:
www.StarTech.com/129N-USBC-KVM-DOCK, or www.StarTech.com/129UE-USBC-KVM-DOCK

Package Contents

- USB-C Docking Station x 1
- 3 ft (1m) USB-C Host Cables x 2
- Universal Power Adapter x 1
- Quick-Start Guide x 1

Installation

1. Connect the **Power Adapter** from an AC outlet, to the **DC 20V Port**, located on the dock.

2. Connect the desired USB Peripheral Devices to the **USB-A Data Ports** and **USB-C Data Ports**, located on the dock.

3. Connect an RJ-45 terminated network cable (CAT 5e or better) from your local area network (e.g. Router, Switch, Modem, etc.) to the **Gigabit Ethernet Port**, located on the Dock, to access your network via a wired LAN connection.

4. Connect up to two DisplayPort Displays to the DisplayPort Video Ports on the dock.

5. Connect a **USB-C Host Cable** to each of the **USB-C Host Ports (PC 1 & PC 2)** located on the dock, and to a USB-C port on each of your host computers. If the computer is running Windows and has Internet access it will automatically detect the device and install all the required drivers.

   If you're running a non-Windows operating system or the drivers do not automatically install, on one or both, of your computers, disconnect the dock from the computer(s) that's failing installation, then:

   a. Navigate to:
      www.StarTech.com/129N-USBC-KVM-DOCK or
      www.StarTech.com/129UE-USBC-KVM-DOCK

      and click the Drivers/Downloads tab.

   b. Under Driver(s), download the Driver Package for your operating system, and follow the steps outlined in the Installation guide, that's included in the Driver Package.

   c. Once the installation has completed, reconnect each of your host computers to the dock.

      Note: Drivers must be installed on all host computer(s) connected to the dock.

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Switch Operation

The KVM switch functionality of this docking station enables users to switch between connected computers, and select which port is active.

> **Note:** All connected host computers that supports USB Power Delivery will receive power while connected to the dock, regardless of which port is active.
> - The active port will receive 90W.
> - The non-active port will receive 45W.

Push-Button Operation

Press the **Port Selection Button**, located on the Dock.

The connected Displays, USB Peripherals, and LAN connection will toggle between the computers connected to the **USB-C Host Ports (PC 1 and PC 2)**.
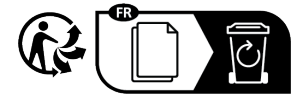
Hot-Key Operation

Double-press the **Shift Button**, located on the left side of the keyboard that's connected to the **USB-A Keyboard/Data Port** on the dock.

The connected Displays, USB Peripherals, and LAN connection will toggle between the computers connected to the **USB-C Host Ports (PC 1 and PC 2)**.

> **Notes:**
> - The keyboard must be connected to the **USB-A Keyboard/Data Port** on the dock in order for hot-key operation to function.
> - Only the left-side **Shift Button** will initiate hot-key operation.