2-Port Dual-Monitor HDMI/DisplayPort KVM Switch - 4K 60Hz - USB 5Gbps
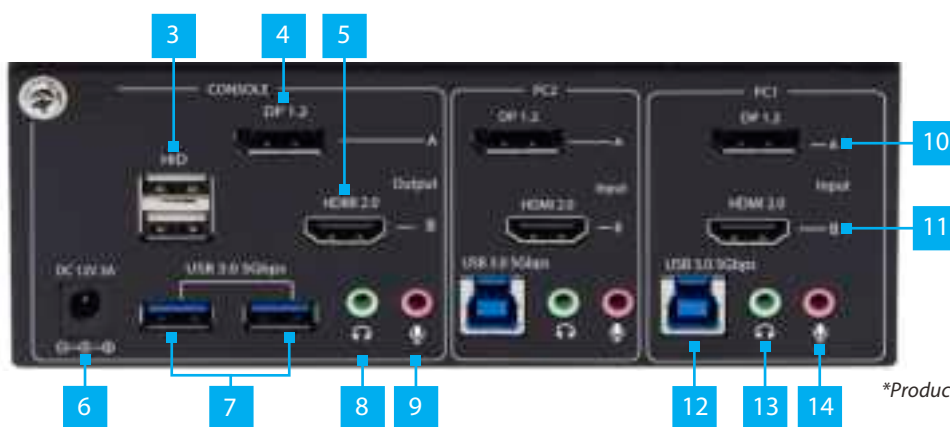
Product ID

P2ADDH462-KVM-SWITCH

Front View

Rear View

Product may vary from image

Component		Function
1	LED Indicators	• **PC LED: Solid Green** when a **Host Connection** is detected • **PC LED: Blinking Green** when a **Host Connection** is not detected • **Hub LED: Solid Red** when the **PC Port** selected
2	Push Button Selector	• Press the **Button** to switch to the corresponding **PC Port**
3	USB HID Ports	• Connect a **Human Interface Device (HID)** (e.g. Keyboard, Mouse, Trackpad, Number Keypad, or Drawing Tablet)
4	Console DisplayPort Output	• Connect to a **DisplayPort Monitor**
5	Console HDMI Output	• Connect to an **HDMI Monitor**
6	DC Power Input Port	• Connect the supplied **Universal Power Adapter** to the **KVM Switch**
7	USB 5Gbps Hub Ports	• Connect a **USB 5Gbps Peripheral Device**
8	Console Audio Output Port	• **Green:** Connect an **Audio Device** (e.g. Speakers or Headphones)
9	Console Audio Input Port	• **Pink:** Connect an **Audio Input Device** (e.g. Microphone)
10	DisplayPort Inputs	• Connect to a **DisplayPort Output Port** on **PC 1 - 2**
11	HDMI Inputs	• Connect to an **HDMI Output Port** on **PC 1 - 2**
12	PC 1 - 2 USB Host Connection	• Connect to a **Computer** with a **USB 5Gbps Port**
13	PC 1 - 2 Headphone Port	• Connect to a **Headphone Port** on **PC 1 - 2**
14	PC 1 - 2 Microphone Port	• Connect to a **Microphone Port** on **PC 1 - 2**

Package Contents

- KVM Switch x 1
- Universal Power Adapter (NA/EU/UK/ANZ) x 1
- Quick-Start Guide x 1

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit:
www.StarTech.com/P2ADDH462-KVM-SWITCH

Source PCs

- DisplayPort Enabled Computer x 2
- DisplayPort Cable x 2
- HDMI Cable x 2
- (Optional) 3.5mm TRS Audio Cable x 4

Console

- DisplayPort Display x 1
- DisplayPort Cable x 1
- HDMI Display x 1
- HDMI Cable x 1
- USB Mouse x 1
- USB Keyboard x 1
- (Optional) Audio Devices (e.g. Headphones/Microphone) x 2
- (Optional) SuperSpeed USB 5Gbps Devices x 2

Installation

Connect the Console

Note: *Power off all **Computers, Displays**, and **Peripherals** before completing the following steps.*

1. Connect the **DisplayPort Display** to the **Console DisplayPort Port**, located on the rear of the **KVM Switch,** using a **DisplayPort Cable** (sold separately).

2. Connect the **HDMI Display** to the **Console HDMI Port**, located on the rear of the **KVM Switch,** using an **HDMI Cable** (sold separately).

3. Connect a **USB Mouse** and a **USB Keyboard** to the **Console USB HID Ports**, located on the rear of the **KVM Switch**.

4. (Optional) Connect **Headphones** or **Speakers** to the **Console Audio Output Port,** located on the rear of the **KVM Switch**, using a **3.5mm Audio Cable** (sold separately).

5. (Optional) Connect **a Microphone** to the **Console Audio Input Port,** located on the rear of the **KVM Switch**, using a **3.5mm Audio Cable** (sold separately).

6. (Optional) Connect up to two **SuperSpeed USB 5Gbps Devices** to the **Console USB Hub Ports,** located on the rear of the **KVM Switch**.

Connect the PCs

7. Connect a **DisplayPort Cable** (sold separately) from the **DisplayPort Output Port** on the **Computer** to the **PC 1 DisplayPort Input Port**, located on the rear of the **KVM Switch**.

8. Connect an **HDMI Cable** (sold separately) from the **HDMI Output Port** on the **Computer** to the **PC 1 HDMI Input Port**, located on the rear of the **KVM Switch**.

9. Connect a **USB to USB 5Gbps Type-B Cable** (sold separately) from a **USB Port** on the **Computer** to the **PC 1 USB Host Connection**, located on the rear of the **KVM Switch**.

10. (Optional) Connect a **3.5mm Audio Cable** (sold separately) from a **Headphone Port** on the **Computer** to the **PC 1 Headphone Port**, located on the rear of the **KVM Switch**.

11. (Optional) Connect a **3.5mm Audio Cable** (sold separately) from a **Microphone Port** on the **Computer** to the **PC 1 Microphone Port**, located on the rear of the **KVM Switch**.

12. Repeat **Steps 1 to 5** for the remaining **PC**.

13. Connect the included **Power Adapter** from an available **Wall Outlet** to the **DC Power Input Port**, located on the rear of the **KVM Switch**.

14. Power on all connected **Peripheral Devices**.