

UH3237

USB-C Multiport Dock with Power Pass-Through

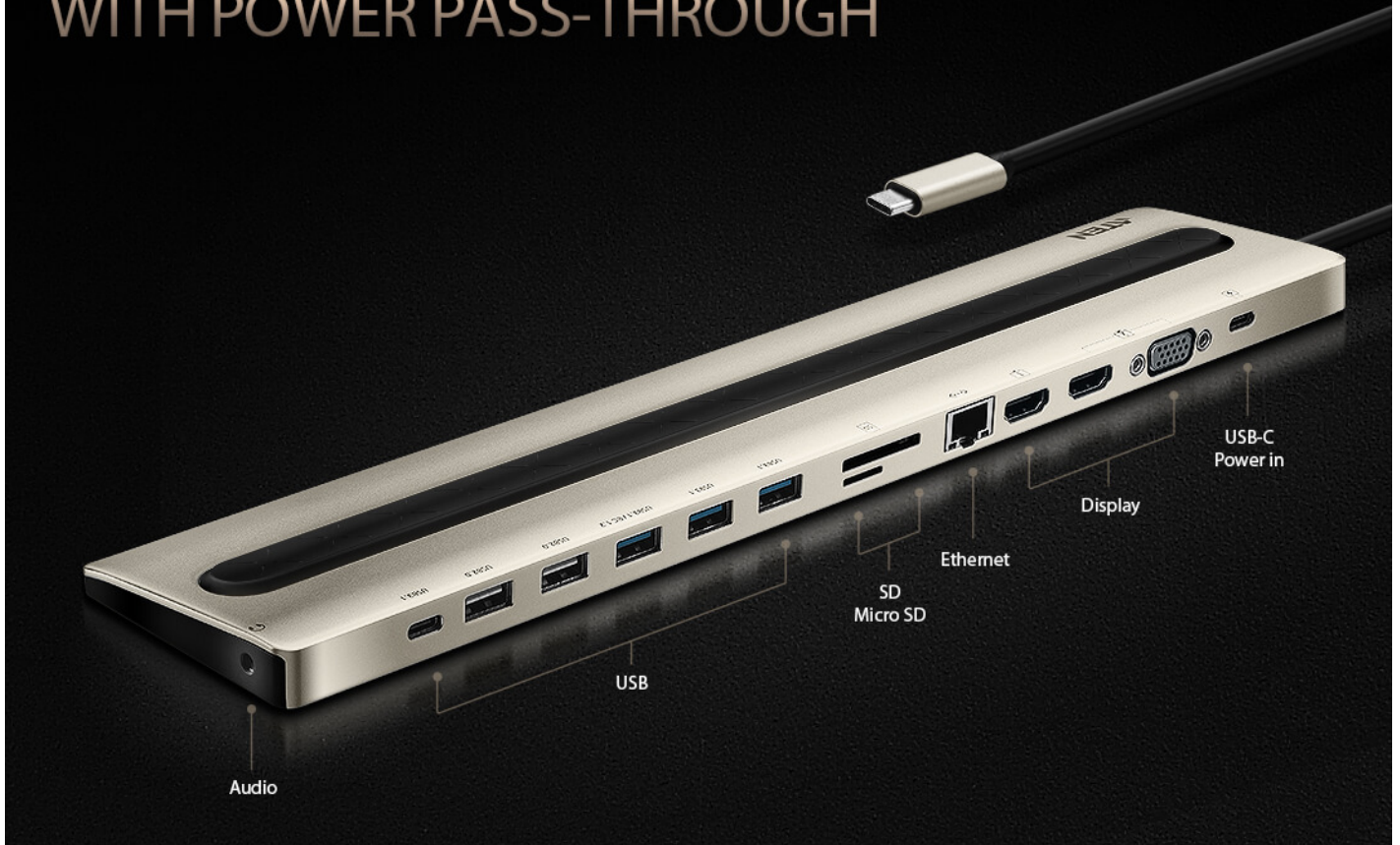


**STUNNING STYLE.
SERIOUS EXPANSION.**

Any port you demand, the UH3237 delivers.



UH3237 13-IN-1 USB-C DOCK WITH POWER PASS-THROUGH





GOLD-AND-BLACK PREMIUM DESIGN

Expansion can be stylish now. The UH3237 is an elegant masterpiece, exquisitely crafted from solid aluminum with a gold-and-black premium design. Slim, stylish, and powerful – all forged into one.

13-IN-1, CREATE WITHOUT CONSTRAINT

This ultimate USB-C dock covers every port you could ever imagine for your laptop/MacBook. Power, video, audio, and data, all through one single cable.



**More Pixels, More Productivity**

Expand your view by connecting up to two additional displays with versatile video output ports, which support single 4K resolution or dual 1080P resolution.

ONE DOCK, TWO USAGE SCENARIOS

You can either put it beside the laptop or place your laptop directly on top of the dock for a neat and clean space. The connector cable can also be folded under the dock, making it easier to carry on-the-go





85W POWER TO EVERYTHING YOU NEED

The 85W USB-C power delivery pass-through charges your laptop/MacBook and also handles your power-hungry devices.

4K

**Dual View
1080P**

PD 3.0

H/USB

**USB 3.2
Gen 1**

**Fit 15"
laptop**



Features

The ultra-sleek ATEN USB-C Multiport Dock is a one-step total upgrade for your laptop that provides all the extra expansion capabilities that you need. Simply use one cable to add up to 13 devices, with power delivery pass-through to boost your productivity with extra HDMI, VGA, USB 3.2 Gen 1, USB 2.0, SD/MicroSD, Ethernet and Audio connections.

Enjoy stunning 4K video or a dual HD monitor setup with HDMI, and VGA functionality. The UH3237 routes video from a source computer to a HDMI monitor via a single cable while maintaining the highest quality 4K resolution. You can also mirror or extend your Windows USB-C laptop to two monitors at 1920 x 1080@60hz.

The UH3237 also supports USB-C Power Delivery Pass-Through up to 85W, which means it can provide power to your device via a USB-C PD power adapter with the PD profile specifications of 5V, 9V, 12V, 15V, 20V.

The integrated USB 3.2 Gen 1 Type-A port supports data transfer rate up to 5Gbps, giving seamless access to USB flash drive. The USB 2.0 Type-A port are designed for keyboard and mouse to minimize the signal interference. The equipped Type-C data port can be used for the latest USB-C devices.

This ergonomic, plug-and-play device (no software drivers are needed) is compatible with all major operating systems (Windows, OS X and iPad Pro). Save space on your desktop by placing your laptop directly on top of the lightweight yet rugged dock or display the dock next to your monitors for a stylish, minimalist workstation.

- Expands up to 13 devices instantly through a USB-C cable
- Supports USB power delivery 3.0 (PD3.0) for laptop charging up to 85W via USB-C PD power adapter – power profiles include 5V, 9V, 12V, 15V, 20V
- Supports single display output resolution up to 4K@30 (3840x2160@30Hz) on a single HDMI or dual display output at 1080p (1920 x 1080 @ 60Hz)
- 1 x USB 3.2 Gen 1 Type-A port supports Battery Charging Specification Revision 1.2 (BC 1.2) for fast-charging device
- 1 x USB 3.2 Gen 1 Type-C data port for latest USB-C device
- Stylish and ultra slim design allows user to place a 15" laptop directly on the top of the docking station and save more desk space*
- Enhanced EMI protection by increasing the cable braid density and adding conductive foam
- Built-in memory card readers (SD/MMC/Micro SD)
- Works with all major operating systems: Windows®, OS X®, and iPad Pro
- Compatible with Thunderbolt 3 (USB-C)
- 3.5mm Stereo 4-Pole Audio Jack with Microphone
- Gigabit Ethernet
- Apple M1 chip compatible

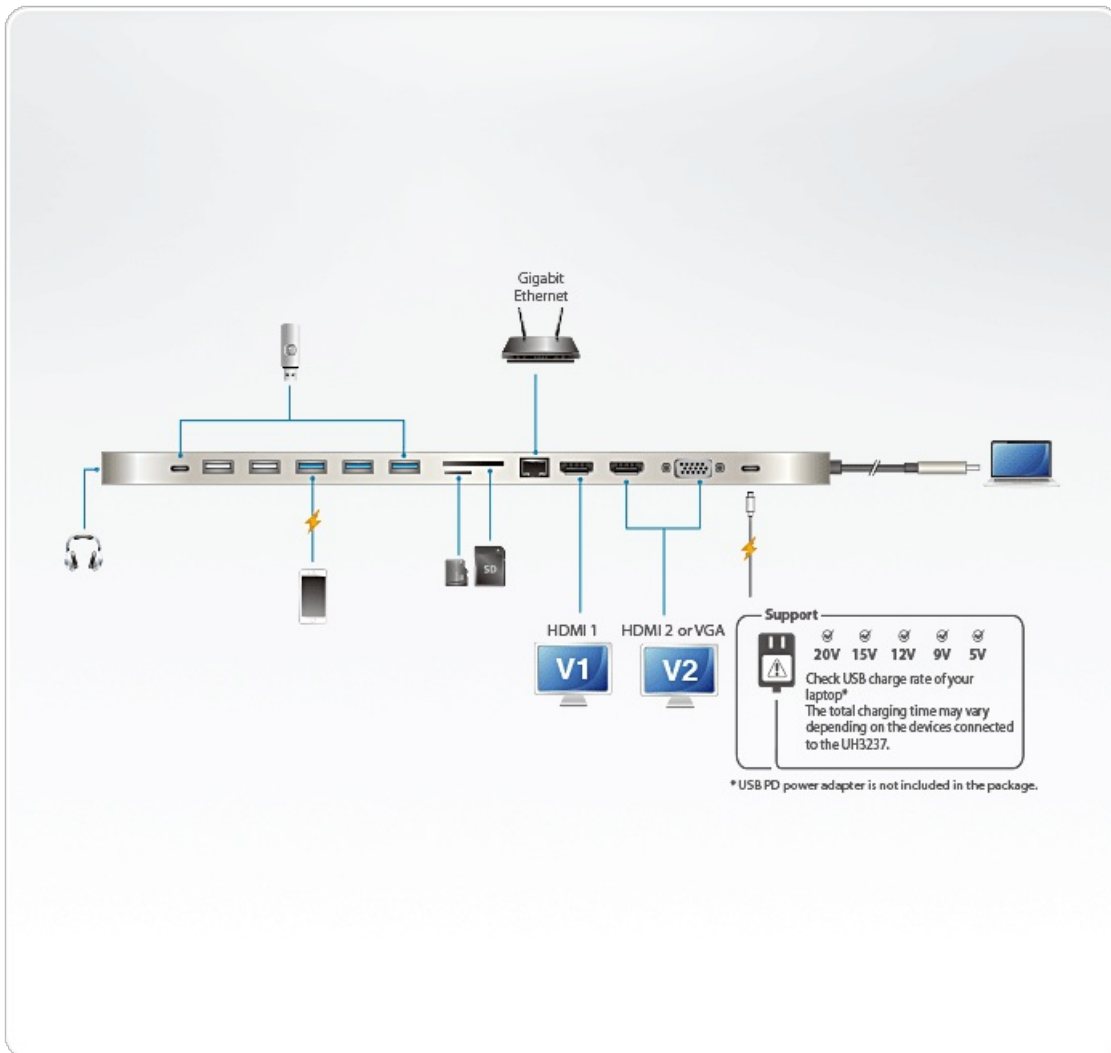
*Fits 13"~15" laptop with a USB-C port on the left side.

Specification

Computer Connections	1
Connectors	
Computer	30 cm USB 3.1 Gen1 Type-C tethered cable
Device	2 x USB 2.0 Type-A Female (Black)* 3 x USB 3.2 Gen 1 Type-A Female (Blue)* 1 x USB 3.2 Gen 1 Type-C Female (Data Only)* *The total output of 6 USB Ports is max. 5V, 10W.
Video Output	2 x HDMI Female 1 x VGA Female

LAN Ports	1 x Gigabit Ethernet Female (Black)
Audio	1 x 3.5mm stereo 4-pole microphone and headphone jack
Power	1 x USB Type-C Female* * Supports USB Power Delivery 3.0 for charging up to 85W, power profiles includes 5V, 9V, 12V, and 20V. * For device charging, a Limited Power Source (LPS) certified single port USB-C PD power adapter over 65 Watt is recommended. * The minimum system power requirement for basic USB functions and video output should be at least 5V, 15W.
Performance	
Flash Memory	1 x SD Card Slot (SD/SDHC/SDXC) 1 x Micro SD Card Slot (Micro SD/SDHC/SDXC up to 128G)
Video Resolution	Single View: HDMI - 3840x 2160@30hz or VGA - 1920 x 1080@60hz Dual View*: 2 x HDMI – 1920 x 1080@60hz 1 x HDMI+1 x VGA- 1920 x 1080@60hz * For Dual-View to work, a computer's graphics card must support MST technology. Mac computers only support a single-view output.
Power Consumption	DC5V:15W:66BTU/h Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
System Requirements	Windows 10 and above, USB-C enabled computer with DP Alt Mode* * With Intel 7th-Generation Core Processor (Kaby-Lake) and above. More info about CPU generation, please find: https://www.intel.com/content/www/us/en/processors/processor-numbers.html Mac OS X 10.12 and above, USB-C enabled computer iPadOS 13.1 and above, iPad Pro (USB-C)* *iPad Pro only supports single view in mirror mode
Environmental	
Operating Temperature	0–40°C
Storage Temperature	-20–60°C
Humidity	0–80% RH, Non-condensing
Physical Properties	
Housing	Top Cover – Aluminum Bottom Panel - Plastic
Weight	0.37 kg (0.81 lb)
Dimensions (L x W x H)	35.03 x 7.50 x 1.48 cm (13.79 x 2.95 x 0.58 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram



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