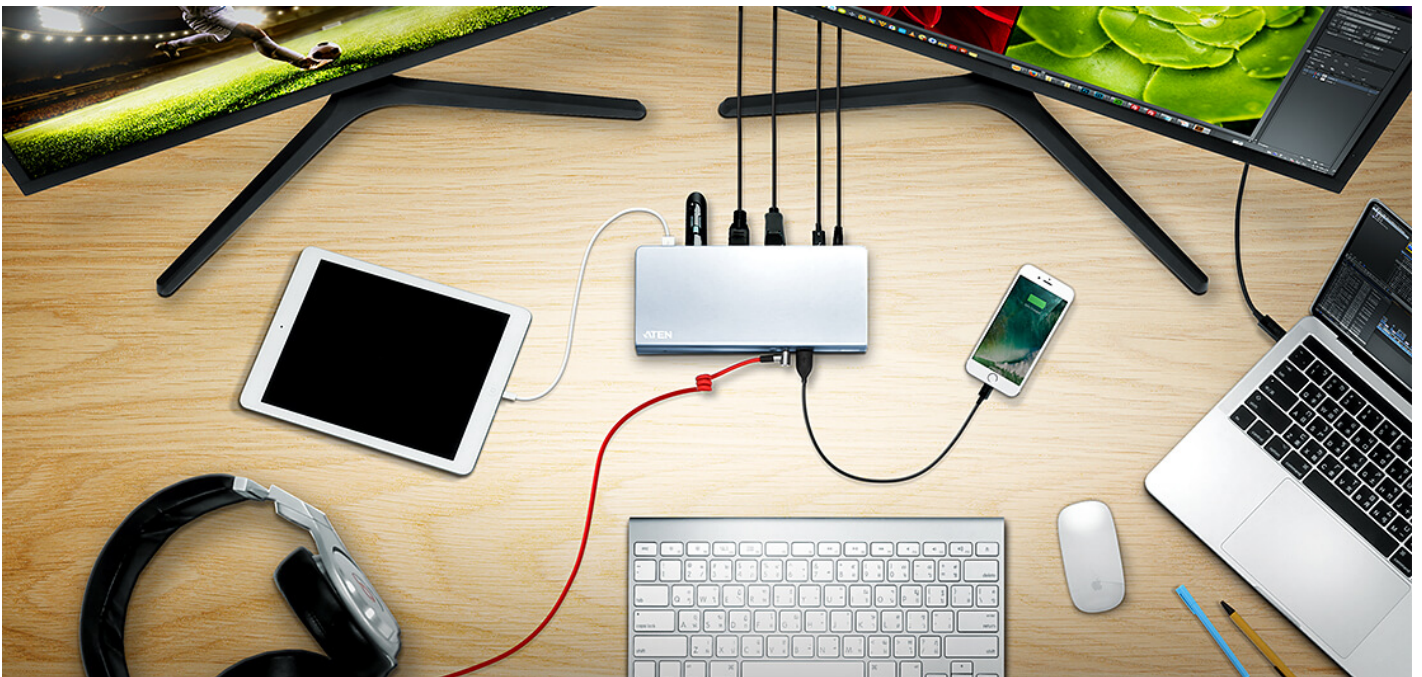


## UH3230

USB-C Multiport Dock with Power Charging





### Turn your Laptop into a Multitasking Workstation

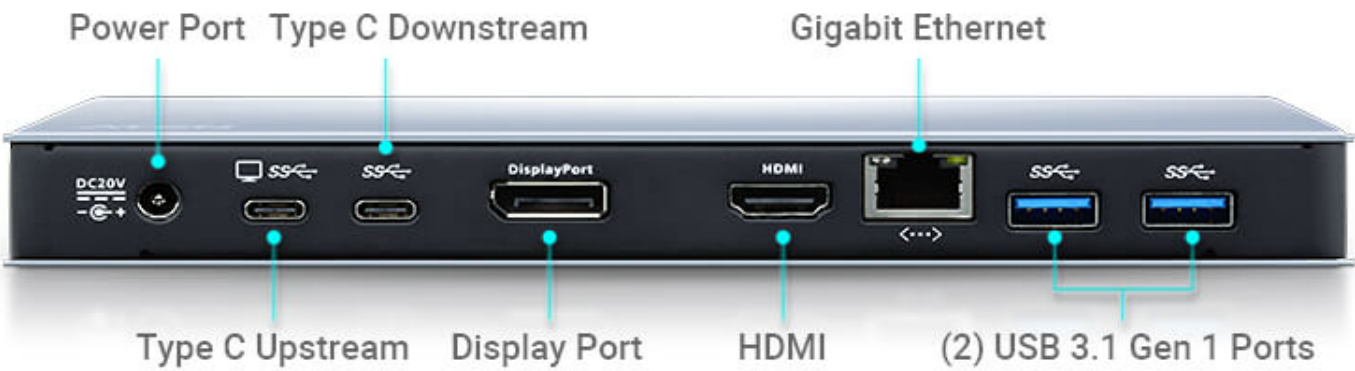
The UH3230 connects all the devices you have ever wanted to transform your everyday USB-C or [Thunderbolt™ 3](#) laptop into a more advanced desktop computer – in an instant.

There's no need to carry or reconnect multiple cables every time you return to your desk, which means you can spend more time working or playing and less time concerned with setup.

### Expand with a Further 8 Ports and Connections

The UH3230 provides eight peripheral ports – USB-C, Gigabit LAN, DisplayPort with [Multi-Stream Transport](#), HDMI, audio and three USB 3.1 Gen 1 ports – through a single USB-C cable. The front panel USB 3.1 port is ideal for high speed data transfers and quickly charging portable devices.

The UH3230 supports single display up to 4K resolutions via DisplayPort or HDMI and dual monitors in mirror and extended mode at resolutions up to 1080p.



## Contact Us

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### 60W Supports USB-C Power Delivery 2.0

Supports USB-C Power Delivery 2.0, which provides power to matched USB-C laptops with PD profile specifications of 20V/3A, 20V/1.8A, 12V/3A, and 5V/3A.

## Talk to Our Experts

If you prefer to have ATEN contact you, please complete the form and a representative will be in touch with you shortly

First Name \*

Last Name \*

- Country \*

Company \*

Email \*

Phone Number \*

- Customer Type \*

Job Title \*

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### Features

The UH3230 USB-C Multiport Dock connects a USB-C embedded computer to up to 8 peripheral ports that include a USB-C, Gigabit LAN, DisplayPort with [Multi-Stream Transport](#), HDMI, audio and three USB 3.1 Gen 1 ports – through a single USB-C cable. The UH3230 allows your laptop to quickly dock and perform like a desktop computer. This multiport dock also supports 60W USB-C Power Delivery 2.0, which means the UH3230 can provide power to matched USB-C laptops with PD Profile specifications of 20V/3A, 20V/1.8A, 12V/3A, and 5V/3A.

- Connect up to 8 devices to a laptop through a single USB-C cable
- Supports HDMI 2.0 with 4K (UHD) resolutions \*
- Supports [DisplayPort 1.2](#) with 4K (UHD) resolutions \*
- Analog audio line-in and line-out
- Gigabit LAN port\*\*
- Supports dual monitors in mirror and extended mode \*\*\*
- USB 3.1 Gen 1 front panel port supports Fast-Charging
- Supports 60W USB Power Delivery 2.0 for charging a laptop via USB-C port; supported power profiles include 20V/3A, 20V/1.8A, 12V/3A, and 5V/3A
- Works with all major operating systems: Windows®, OS X®, and iPad Pro \*\*\*\*

\* With Intel 7th- Generation Core Processor (Kaby Lake) and above. For video output to work through a USB-C port, it must support DP Alt Mode. For Dual-View to work, a computer's graphics card must support [MSI](#) technology.

\*\* Please download a compatible driver on your computer before using the Gigabit LAN port. For Mac OS 11 or later, a compatible issue might occur because the vendor has stopped maintaining the driver.

\*\*\* Mac computers only support single-view output.

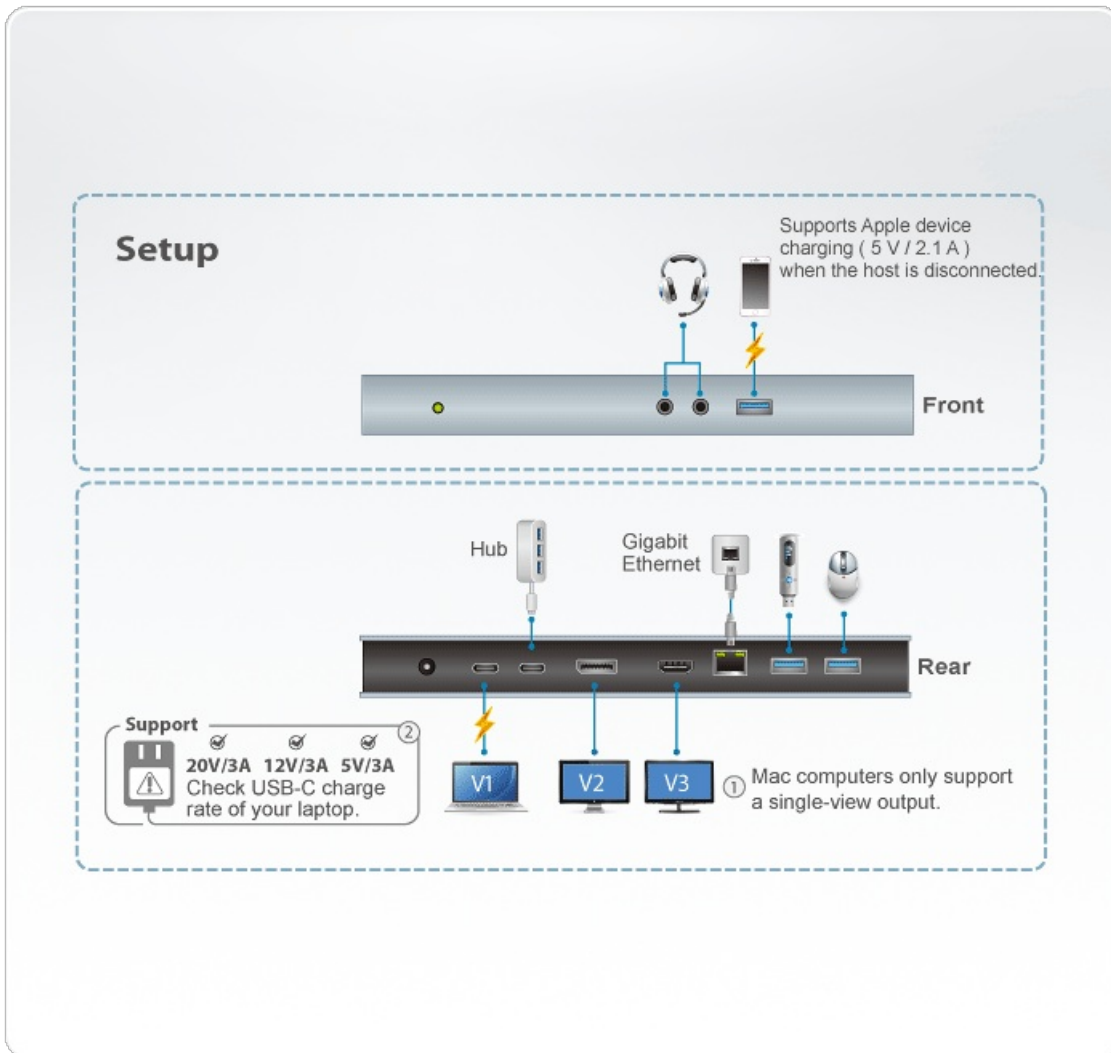
\*\*\*\* Support iPad Pro video output and USB keyboard only

### Specifications

Computer Connections	1
Connectors	
Device	1 x USB-C Female (Black, Data only) 3 x USB 3.1 Gen1 Type A Female (Blue)
Computer	1 x USB-C Female (Black)
Video Output	1 x DisplayPort Female (Black) 1 x HDMI Female (Black)
LAN Ports	1 x Gigabit Ethernet Female (Black)
Audio Inputs	1 x 3.5mm Stereo Input Female (Black)
Audio Outputs	1 x 3.5mm Stereo Output Female (Black)
Power Jack	1
LEDs	
Power	1 (White)

Video Resolution	<p>Single-View: DisplayPort- 3840x2160@30* or HDMI - 4096x2160@30</p> <p>Dual-View**: DisplayPort 1 - 2048x1200@60* HDMI 2 - 1920x1200@60</p> <p>*With Intel 7th-Generation Core Processor (Kaby Lake) and above. More info about CPU generation, please find: <a href="https://www.intel.com/content/www/us/en/processors/processor-numbers.html">https://www.intel.com/content/www/us/en/processors/processor-numbers.html</a> For video output to work through a USB-C port, device with DP Alt Mode support is required. The UH3230 supports DP++ standard for using optional active/passive video adapter to convert DP signals to DVI/HDMI. ** For Dual-View to work, a computer's graphics card must support MST technology. Mac computers only support a single-view output.</p>
Power Consumption	<p>DC20V:90WBTU/h</p> <p>Note:</p> <ul style="list-style-type: none"> <li>● The measurement in Watts indicates the typical power consumption of the device with no external loading.</li> <li>● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.</li> </ul>
Package Contents	1 x USB-C Cable
Environmental	
Operating Temperature	0–40°C
Storage Temperature	-20–60°C
Humidity	0–80% RH, Non-condensing
Physical Properties	
Housing	Metal
Weight	0.56 kg ( 1.24 lb )
Dimensions (L x W x H)	20.00 x 9.07 x 2.15 cm (7.87 x 3.57 x 0.85 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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