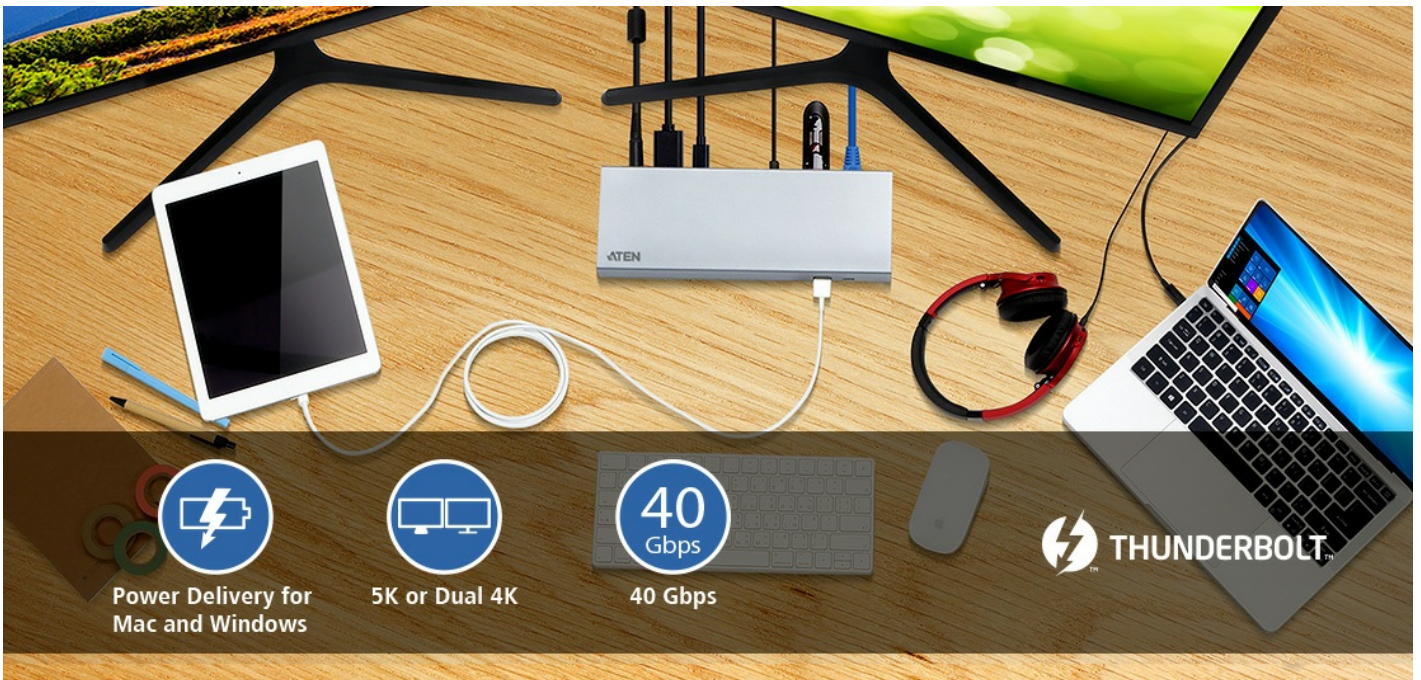


UH7230

Thunderbolt™ 3 Multiport Dock with Power Charging



5K



4K

Dual Monitor Setup

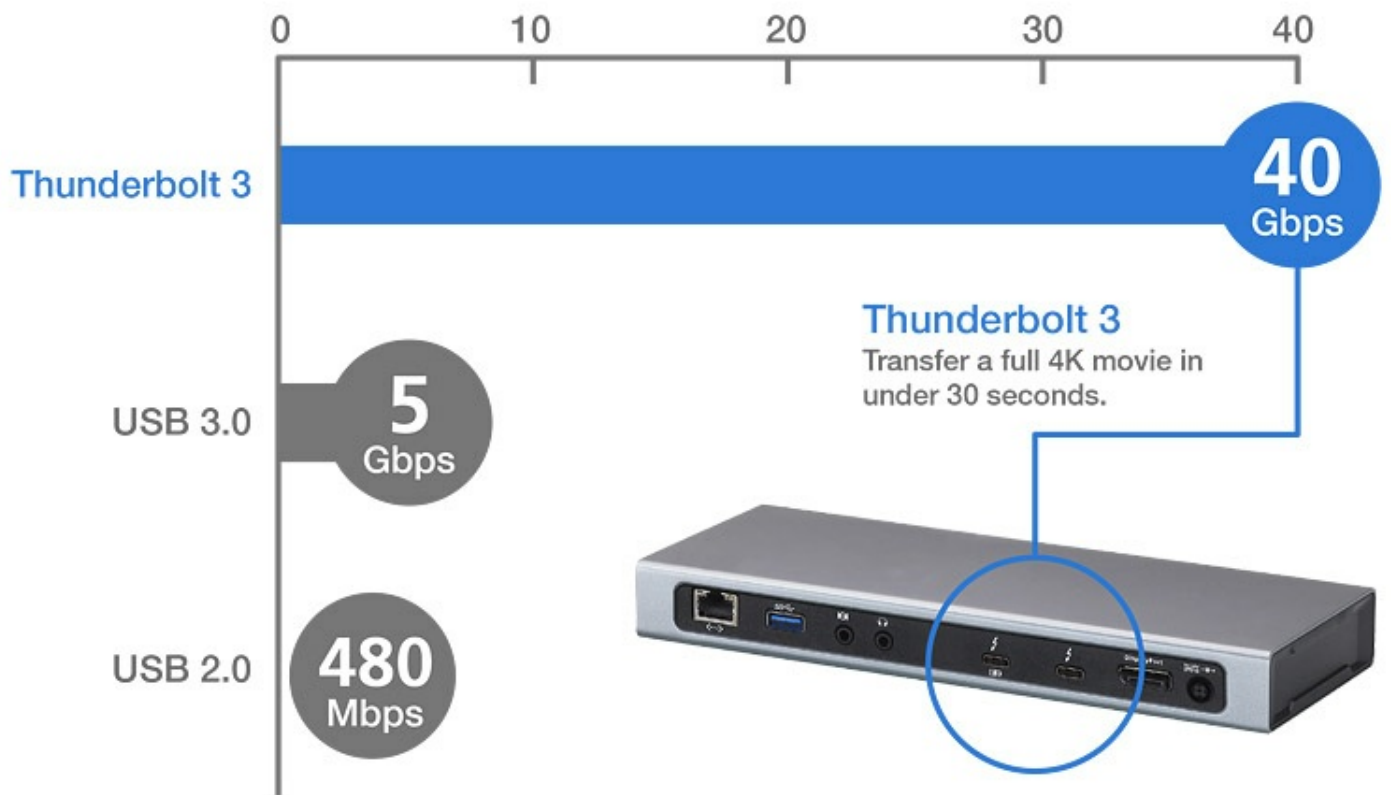


Dual 4K or 5K Resolution for Graphics-intensive Multitasking

Combining a truly immersive next-generation visual experience with amazing throughput speeds, the UH7230 multiport dock allows you to connect two 4K displays (one DisplayPort and one Thunderbolt™ 3 USB-C port) or one latest generation 5K display, with nearly 16 million more pixels than an HDTV. Enjoy the astonishing resolution, contrast and color depth, whether you are editing videos or digital media, designing graphics or using any application that requires high-definition visuals.

Blazing Fast Speed to Boost Productivity

With Thunderbolt™ 3's phenomenal bandwidth, up to 40Gbps, transferring a 4K movie needs less than 30 seconds. This means you can transfer files faster, reduce waiting and accomplish more in the same amount of time.



Contact Us

Get a quote for this product or get in touch with our sales experts

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Up to 85W Power Delivery for Mac or Windows Laptop

UH7230 is an intuitive central hub for not only connectivity expansion but also for charging your laptop and USB accessories. It supports up to 85W of power delivery for Mac or Windows laptops.

Single Cable for Astounding Expandability

Using the single Thunderbolt™ 3 cable (included), the docking station expands the connectivity up to 8 ports, including audio, Gigabit Ethernet, DisplayPort, Thunderbolt™ 3 USB-C and USB 3.1 Gen 1 ports to accommodate your most demanding computing needs. A Thunderbolt™ 3 port is also provided to daisy chain up to 5 additional Thunderbolt™ 3 devices, such as data storage.

Front

USB 3.1 Gen 1



Rear

Headphone

Thunderbolt 3



Gigabit
Ethernet

Mic.

USB 3.1 Gen 1

Thunderbolt 3 with
85W Power Delivery

DisplayPort

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 *

The UH7230 Thunderbolt 3 Multiport Dock connects a laptop to Ethernet, DisplayPort, USB-C 3.1 Gen 1, speaker and microphone ports through a single cable. The all-in-one dock provides a total of 8 ports and is designed to instantly connect and disconnect from your Thunderbolt 3 laptop. The UH7230 supports a single Thunderbolt monitor with resolution up to 5K (5120 x 2880 @ 60Hz), and dual 4K (4096 x 2160 @ 60Hz) multi-display setups on a DisplayPort and a Thunderbolt or a USB-C displays. Gigabit Ethernet port delivers Internet speeds up to one Gigabit (1000 Mbps). This multiport dock also supports USB Power Delivery 2.0, which means the UH7230 can provide power to matched USB-C Windows or Mac laptops with PD Profile specifications of 20V/4.25A, 15V/3A, 9V/3A and 5V/3A.

The ATEN Thunderbolt™ 3 Multiport Dock is designed for creating a simplified and productive state-of-the-art workspace. With included Thunderbolt™ cable, it delivers more connectivity to your MacBook Pro or Windows laptop and more charging capability than ever before. Harness the full potential of Thunderbolt™ 3 and embrace the next generation of workstation connectivity. It is ideal for creative professionals and those who work with high-resolution, and graphic-intensive images, video, and CAD drawings, such as video producers, graphic and web designers, architects, and more.



Features

- Supports both Thunderbolt 3 (40Gbps) and USB 3.1 Gen2 (10Gbps) protocol through a single Thunderbolt 3 cable
- Connect up to 8 devices to a laptop via a single Thunderbolt 3 cable / can daisy-chain 5 additional Thunderbolt devices
- Supports 5K resolution on a single Thunderbolt 3 display or dual 4K resolution on one DisplayPort display and one USB-C / Thunderbolt 3 display
- 85W Universal Power Delivery for charging a Thunderbolt 3 laptop or MacBook pro ; supports 20V/4.25A, 15V/3A, 9V/3A and 5V/3A power specification for the output power
- Compatible with legacy Thunderbolt devices via adapter
- Gigabit Ethernet port
- Audio line-in and line-out
- OS Support: Windows 10 32/64 bit, and OS X Sierra 10.12 later

Your computer's Thunderbolt 3 ports might not function properly until you update one or more of the following on your computer:

- BIOS
- Thunderbolt firmware
- Thunderbolt 3 controller drivers
- Thunderbolt 3 software

The required updates will vary depending on your computer.

For an up-to-date list of affected computers and instructions, visit <http://thunderbolttechnology.net/updates>

If your manufacturer isn't listed on the Thunderbolt website, contact your manufacturer.

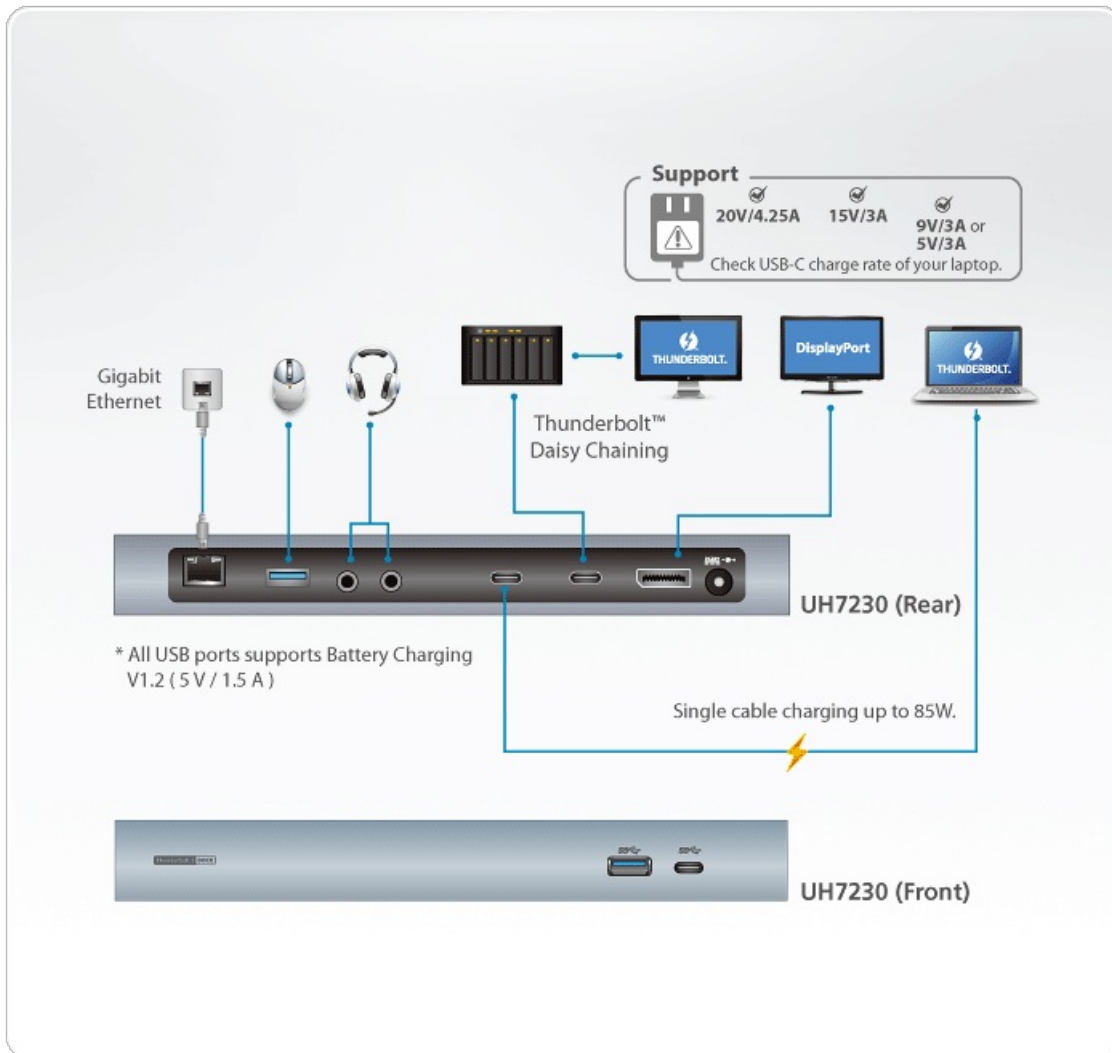


Specification

Computer Connections	1 Thunderbolt Computer
Device Connections	5 Max. (via Thunderbolt Daisy-chaining)
Connectors	
Computer	1 x Thunderbolt 3 (USB-C) Female (Black)
Device	1 x Thunderbolt 3 (USB-C) Female (Black) 2 x USB 3.1 Gen1 Type-A Female (Blue) 1 x USB 3.1 Gen1 Type-C Female (Black, data only)

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
Video Output	1x DisplayPort Female 1x Thunderbolt 3 (USB-C) Female
Video Resolution	<p>Single-View: Thunderbolt 3 (USB-C) Monitor - 5K@60 USB-C Monitor - 4096*2160@60 DisplayPort Monitor - 4096*2160@60</p> <p>Dual-View: Thunderbolt 3 (USB-C) Monitor or USB-C Monitor - 4096*2160@60 DisplayPort Monitor - 4096*2160@60</p>
Power Consumption	DC20V:8.5A:170WBTU/h Note: <ul style="list-style-type: none"> ● 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.
Package Contents	1 x Thunderbolt 3 (USB-C) Cable 1 x Power Adapter w/ AC power cord
Environmental	
Operating Temperature	0–40°C
Storage Temperature	-20–60°C
Humidity	0–80% RH, Non-condensing
Physical Properties	
Housing	Aluminum
Weight	0.37 kg (0.83 lb)
Dimensions (L x W x H)	22.20 x 8.20 x 2.60 cm (8.74 x 3.23 x 1.02 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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