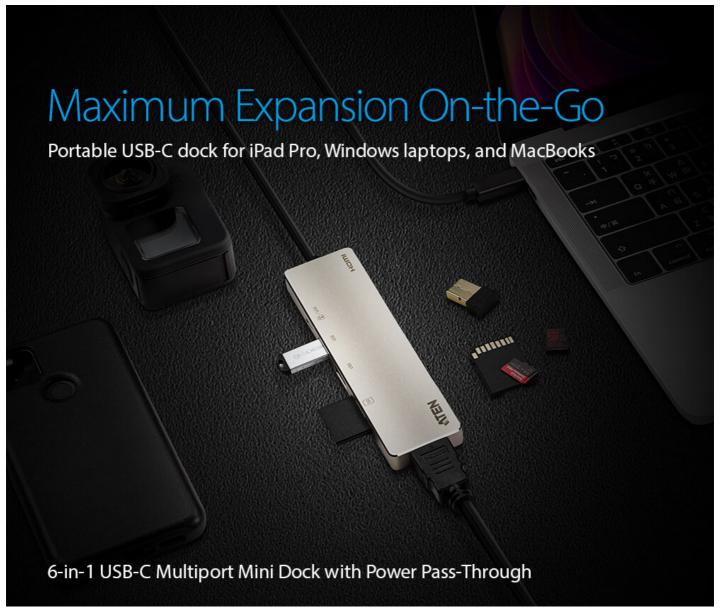


UH3239

USB-C Multiport Mini Dock with Power Pass-Through







All in a Sleek, Compact 6-Port Dock

The ATEN UH3239 <u>USB-C</u> Multi-port Mini Dock provides all your essential ports in a sleek and compact device for on-the-go expansion. It's small yet packed with powerful connectivity, all from a single <u>USB-C</u> port.







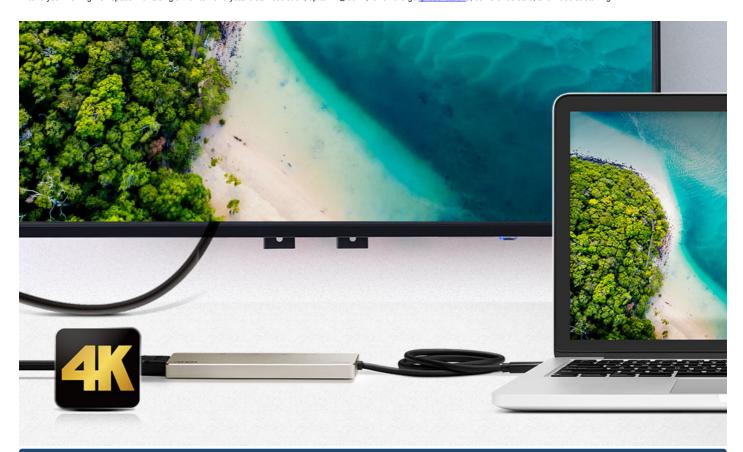
Lightweight, Compact Design with Ultra-Long USB-C Cable



Designed for maximum portability, the mini dock can easily fit into your bag or pocket, making it ideal to take with you on-the-go anywhere. The extended, built-in <u>USB-C</u> cable is 55cm long, suitable for any setup and situation with maximum convenience.

Hi-Res 4K@30Hz HDMI Display

 $\textbf{Extend your viewing workspace with a single monitor for crystal-clear resolution, up to 4K@30Hz, for on-the-go \underline{\textbf{presentations}}, conference calls, and video streaming. } \\$



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High-Speed 5Gbps Data Transfer

High-speed 2 USB-A ports and <u>USB-C</u> 3.2 port are capable of 5Gbps transfer speeds for quickly synchronizing a complete music library or a photo album.

Type-C 60W PD and Data Transfer

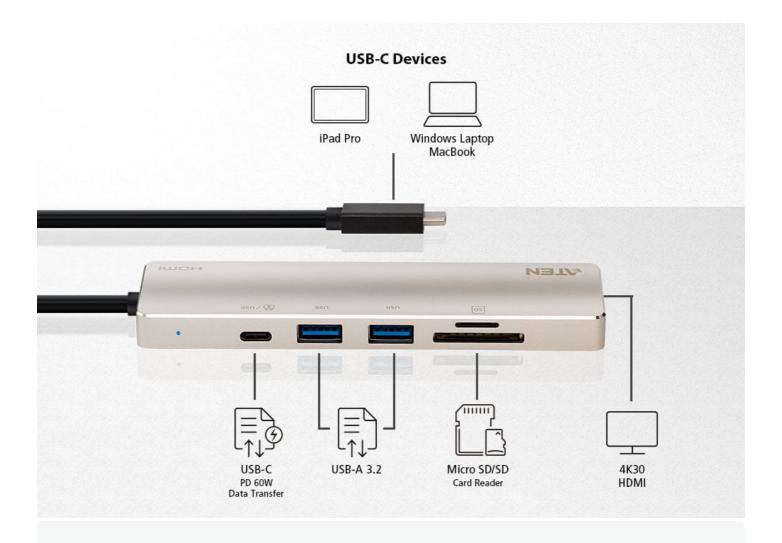
The <u>USB-C</u> port supports up to 60W power delivery providing pass-through charging for your Windows laptop, MacBook, or iPad Pro, while also supporting standard 5Gbps data transfer. *Power adapter not included.





One Dock for Massive Expansion

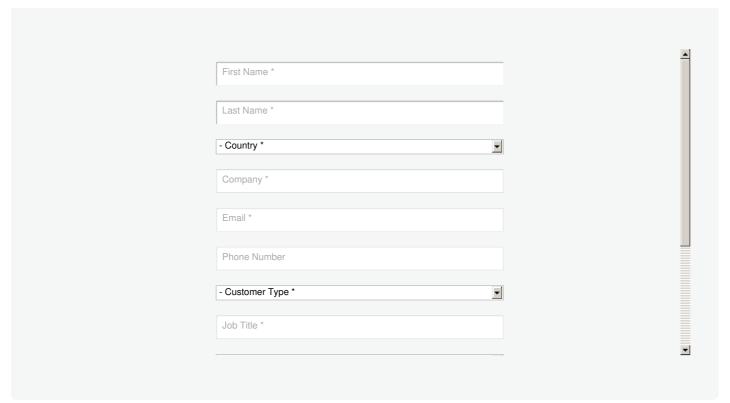




Talk to Our Experts

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







The UH3239 <u>USB-C</u> Multiport Mini Dock with Power Pass-Through is a portable, versatile and flexible 6-in-1 adapter for <u>USB-C</u> PCs or laptops. The durable aluminum enclosure ships with dual USB 3.2 Type-A ports, a USB-C PD port, an HDMI port along with an SD card and a MicroSD card slots. It covers users' peripheral connectivity demands while allowing power delivery to the connected USB-C device. It supports resolutions up to 4K HDMI (3840 x 2160 @ 30Hz) to ensure that every detail of the video is displayed in the crisp and sharp UHD resolution on the 4K graphics-supported laptop. Besides, its 2 USB 3.2 Gen 1 Type-A ports guarantee effective communication with peripherals at a decent 5 Gbps transmission speed. Thanks to the USB-C PD port, the UH3239 can provide power or charge the external devices, and hence, there will be no more tangled data cables on the desk.

The UH3239 is a plug-and-play device compatible with all major operating systems (Windows®, macOS X and iPadOS). It is a compact, yet competent, data and power transmission solution for onthe-go professionals when it comes to building a mobile workstation ecosystem.

- 6-in-1 multi-function dock that includes 1x HDMI, 1x SD / Micro SD card reader, 1x USB-C PD port and 2x USB 3.2 Gen 1 Type-A ports
- Supports USB PD 2.0 for laptop charging up to 60W via <u>USB-C PD</u> power adapter power profiles include 5V, 12V, 15V, 20V
 Supports resolutions up to 4K (3840 x 2160 @ 30Hz) for superior video distribution
- Plug and Play no drivers needed
- Works with all major operating systems: Windows®, macOS X and iPadOS Compatible with Thunderbolt™ 3 (USB-C)
- Apple M1 chip compatible

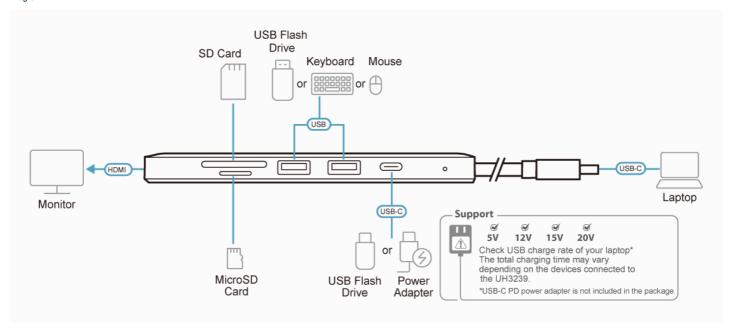


Specifications

Commentations 1 Crable Length 55cm Connections Commentations USB 3.2 Gen 1 Type C Maile Cable Device 2 x USB 3.2 Gen 1 Type C Maile (Max. output 5V, 4.5W for each)*	Specifications		
Computer USB 3.2 Gen1 Type C Male Cable Device 2. LUSB 3.2 Gen1 Type C female (Max. cutput 5V. A.5W for each)* 1 x USB 3.2 Gen1 Type-C female (Max. cutput 5V. A.5W for each)* 1 x USB 3.2 Gen1 Type-C female (Max. cutput 5V. A.5W for each)* 1 x USB Type C Female (subcounts of the count of th		1	
Computer USB 3.2 Gen1 Type-C Male Clable Device 2 x USB 3.2 Gen1 Type-C Marel (Max. output SV, 4.5W for each)* 11 USB 3.2 Gen1 Type-C fernale (Max. output SV, 12W) 2 x USB A and 1 x USB-C ports after lotal SV, 12W when UH3239 powered by PC via USB-C. ((65V,3A bus-powered)) Power 1 x USB 7 type-C Fernale (supports USB 3.2 Gen1 Type-C Port data transfer) Support Power Delivery 2.0 for laptop changing up to 80W, power profiles include 5V, 12V, 15V, 20V (additional USB-C power adapter needed) Video Output 1 x HDMI Fernale (Black) Performance Flash Memory Supports SD V1.0* v1.1* v2.0* V3.01 and V5.0 SD (Capacity up to 2GB) SSMC (Cable Length	55cm	
Device 2 x USB 3.2 Cen 1 Type-A female (Max. output SV, 4.5W for each)*	Connectors		
Table 3.2 Cent 1 Type-C lemale (Max. output SV, 12W)* **2 x USB-A and 1 x USB-C ports share total SV, 12W when UH3239 powered by PC via USB-C. (@5V.3A bus-powered) **1 x USB Type-C Female (supports USB 3.2 Cent Type-C Port data transfer) Support Power Delivery 2.0 for laptop charging up to 60W, power profiles include 5V, 12V, 15V, 20V (additional USB-C power adapter needed) Video Output	Computer	USB 3.2 Gen1 Type-C Male Cable	
Power	Device		
Support Power Delivery 2.0 for laptop charging up to 60W, power profiles include 5V, 12V, 15V, 20V (additional USB-C power adapter needed) Video Output 1 x HDMI Female (Black) Performance Flash Memory Supports SD V1.0/ v1.1/ v2.0/ v3.01 and V5.0 SD (Capacity up to 21B) SDHC (Capacity up to 21B) Video Resolution 3840 x 2160@30Hz Power Consumption DoSv15WBTU/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 with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the power consumption of the device with no external loading The measurement in BTU/h indicates the typical power consumption of the device with no external loading The measurement in BTU/h indicates the typical power consumption of the device with no external loading The measurement in BTU/h indicates the typical power consumption of the device with		* 2 x USB-A and 1 x USB-C ports share total 5V, 12W when UH3239 powered by PC via USB-C. (@5V,3A bus-powered)	
Video Output	Power	1 x USB Type-C Female (supports USB 3.2 Gen1 Type-C Port data transfer)	
Performance Flash Memory Supports SD V1.0/ v1.1/ v2.0 / v3.01 and V5.0 SD (Capacity up to 2GB) SDXC (Capacity up to 2GB) S		Support Power Delivery 2.0 for laptop charging up to 60W, power profiles include 5V, 12V, 15V, 20V (additional USB-C power adapter needed)	
Plash Memory Supports SD V1.0 v1.1 v2.0 V3.01 and V5.0 SD (Capacity up to 2GB)	Video Output	1 x HDMI Female (Black)	
SD (Capacity up to 2GB) SDHC (Capacity up to 2TB) Video Resolution 3840 x 2160@30Hz DC5V:15WBTU/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 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 or later, USB-C enabled computer with DP Alt Mode* * With Intel Thi-Generacion Core Processor's (Raby-Lake) and above. More info about CPU generation, please find: https://www.intel.com/content/www/us/en/processor-numbers.html Mac OS X 10.12 or later, USB-C enabled computer iiPadOS 13.1 or later, iPad Pro (USB-C) Environmental Operating Temperature 0 - 40°C Temperature 2-0 - 60°C Humidity 0 - 80% RH, Non-condensing Physical Properties Housing Aluminum Weight 0.07 kg (0.17 lb) Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in)	Performance		
Power Consumption DC5V:15WBTU/h Note:	Flash Memory	SD (Capacity up to 2GB) SDHC (Capacity up to 32GB)	
Consumption Note: The measurement in Watts indicates the typical power consumption of the device with no external loading. The measurement in BTUh indicates the power consumption of the device when it is fully loaded. System Requirements Windows 10 or later, USB-C enabled computer with DP Alt Mode*	Video Resolution	3840 x 2160@30Hz	
Requirements "With Intel 7th-Generation Core Processor (Kaby-Lake) and above. More into about CPU generation, please find: https://www.intel.com/content/www/us/en/processors/processor-numbers.html Mac OS X 10.12 or later, USB-C enabled computer iPadOS 13.1 or later, iPad Pro (USB-C) Environmental Operating Temperature 20 – 40°C Temperature -20 – 60°C Humidity 0 – 80% RH, Non-condensing Physical Properties Housing Aluminum Weight 0.07 kg (0.17 lb) Dimensions (L x W X H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)		Note: The measurement in Watts indicates the typical power consumption of the device with no external loading.	
Environmental		* 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	
Environmental O - 40°C			
Operating Temperature 0 - 40°C Storage Temperature -20 - 60°C Humidity 0 - 80% RH, Non-condensing Physical Properties Housing Aluminum Weight 0.07 kg (0.17 lb) Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)		iPadOS 13.1 or later, iPad Pro (USB-C)	
Temperature Storage Temperature -20 - 60°C Humidity 0 - 80% RH, Non-condensing Physical Properties Housing Aluminum Weight Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)	Environmental		
Temperature Humidity 0 – 80% RH, Non-condensing Physical Properties Housing Aluminum Weight 0.07 kg (0.17 lb) Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)		0 – 40°C	
Physical Properties Housing Aluminum Weight 0.07 kg (0.17 lb) Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)		-20 – 60°C	
Housing Aluminum Weight 0.07 kg (0.17 lb) Dimensions (L x W x H) (5.24 x 1.42 x 0.43 in.)	Humidity	0 – 80% RH, Non-condensing	
Weight 0.07 kg (0.17 lb) Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)	Physical Properties		
Dimensions (L x W x H) 13.30 x 3.60 x 1.10 cm (5.24 x 1.42 x 0.43 in.)	Housing	Aluminum	
x H) (5.24 x 1.42 x 0.43 in.)	Weight	0.07 kg (0.17 lb)	
Note For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.			
	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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