

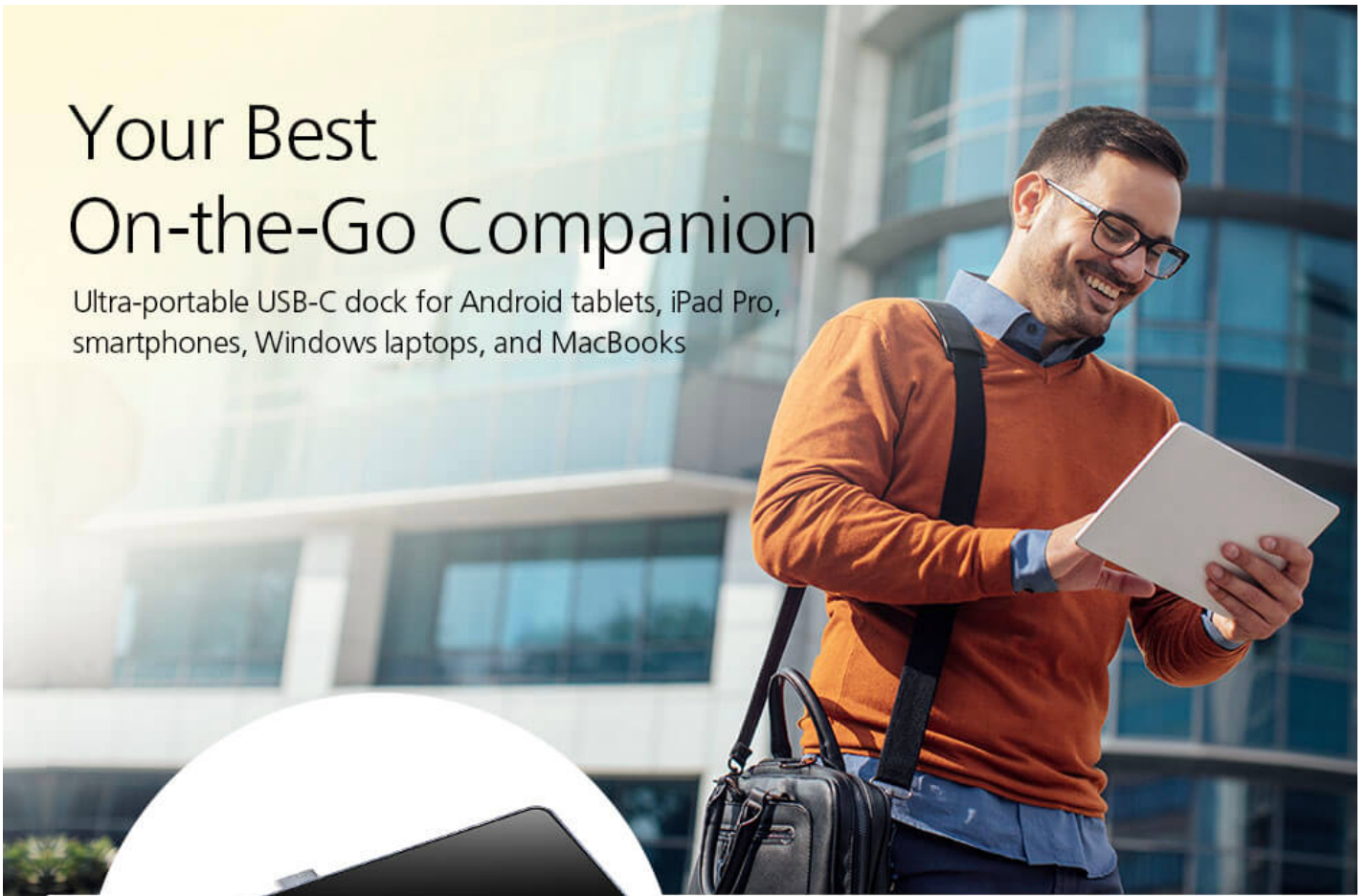
UH3238

USB-C Travel Dock with Power Pass-Through



Your Best On-the-Go Companion

Ultra-portable USB-C dock for Android tablets, iPad Pro, smartphones, Windows laptops, and MacBooks



UH3238

5-in-1 USB-C Travel Dock with Power Pass-Through

5-in-1 Ultra-Portable Travel Dock

The ATEN UH3238 USB-C Travel Dock provides an uncompromising mobile experience, giving all your USB-C mobile devices portable access to multiple media devices. With its pocket size, you can travel lighter with this ultra-portable dock and make the most of your mobile devices.



3.5mm
Audio Jack

USB3.0
with 1.5A Charging

USB3.0

4K60
HDMI

PD
Up to 92W
Data Transfer

Universal Design. Made for USB-C Mobile Devices

The Travel Dock is specifically designed for any USB-C device, such as an Android tablet, iPad Pro, smartphone, Windows laptop, and MacBook with universal compatibility.



Smartphone



Windows Laptop



MacBook



iPad Series (USB-C)



Stunning 4K@60Hz HDMI Display

Extends your viewing workspace with a single monitor for crystal-clear resolution, up to 4K@60Hz, for on-the-go presentations, conference calls, and video streaming.

Contact Us

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

Get Quote

[Contact Sales](#)

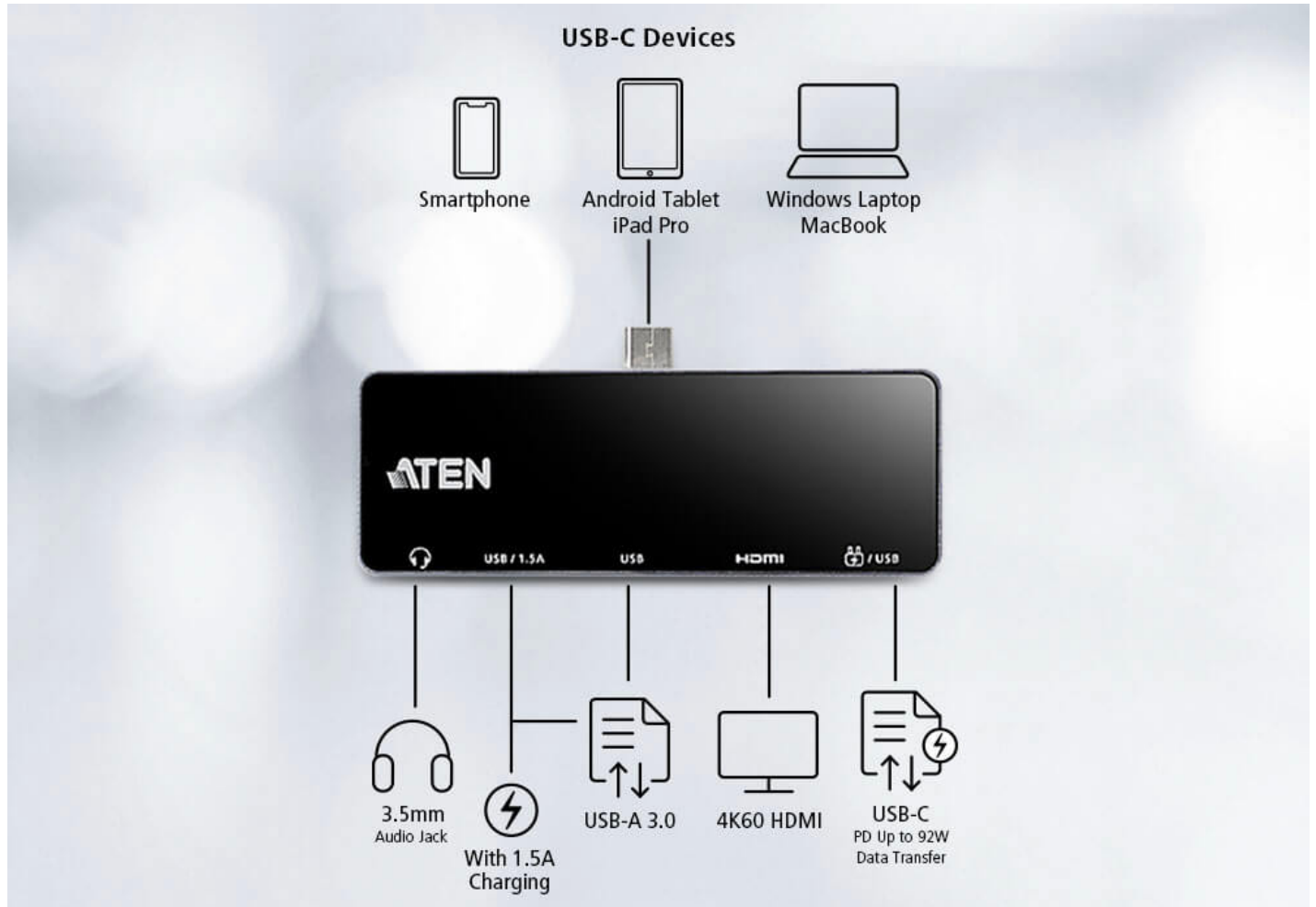
Restores 3.5mm Audio Jack

The 3.5mm audio jack restores wired headphones connectivity to your mobile devices. You can once again enjoy high-quality audio with your wired headphones.



The USB-C port supports 92W power delivery providing full-speed pass-through charging for your Windows laptop, MacBook, Android tablet, iPad Pro, or smartphone, while also supporting standard 5Gbps data transfer.

One Travel 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



PD 3.0


USB 3.2
Gen 1

Power
Pass-Thru


Features

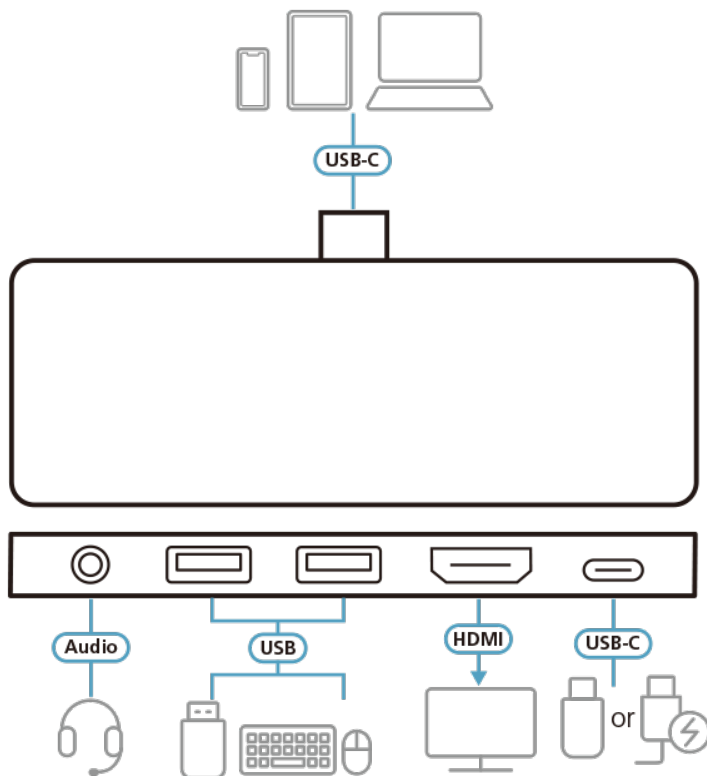
Designed and made to be a portable and versatile connectivity solution, the UH3238 USB-C Travel Dock with Power Pass-Through contains 5 essential ports – one audio port, two USB Type-A ports, one HDMI port, and one USB-C DC in port – to provide connectivity and power supply for users that travel and require mobile office scenarios. The Thunderbolt™ 3 and USB 3.2 Gen 1-compatible interface guarantees superior data transmission speed up to 5 Gbps. With the support for up to 4K HDMI (3840 x 2160 @ 60Hz), the device allows users to multitask at stunningly realistic UHD resolution. The UH3238 boasts a plug-and-play design and is compatible with all major operating systems (Windows®, macOS X, iPadOS, and Android). Weighing at just 44g, it is a compact, yet competent, and ideal data and power transmission solution for every mobile workstation ecosystem.

- 5-in-1 travel dock that includes one audio port, two USB Type-A ports, one HDMI port, and one USB-C DC in port
- Supports USB PD 3.0 for charging up to 92W via USB-C PD power adapter – power profiles include 5V, 9V, 15V, 20V
- Supports DP 1.4 Alt mode with up to 4K (3840 x 2160) @ 60Hz for superior video output
- HDMI (3D, Deep Color, 4K); HDCP 2.2 compliant
- Plug and Play – no drivers needed
- Works with all major operating systems: Windows®, macOS X, iPad Pro (USB-C), and Android
- Compatible with Thunderbolt™3 (USB-C)
- Compact, lightweight design for mobile workstation
- Apple M1 chip compatible

Specification

Computer Connections	1
Connectors	
Computer	USB 3.2 Gen 1 Type-C
Device	1 x USB 3.2 Gen 1 Type-A female supports BC 1.2 (Max. output 5V, 7.5W)* 1 x USB 3.2 Gen 1 Type-A female (Max. output 5V, 4.5W)* 1 x USB 3.2 Gen 1 Type-C female (Max. output 5V, 12.5W)* *a. 2 x USB-A ports share total 5V, 9W when UH3238 powered by external USB-C PD power adapter *b. 2 x USB-A and 1 x USB-C ports share total 5V, 7.5W when UH3238 powered by iPad via USB-C . *c. 2 x USB-A and 1 x USB-C ports share total 5V, 12.5W when UH3238 powered by PC via USB-C. (@5V,3A bus-powered)
Video Output	1 x HDMI Female (Black)
Audio	1 x 3.5mm stereo 4-pole microphone and headphone jack
Power	1 x USB Type-C Female (supports USB 3.2 Gen 1 Data transfer)* *Support Power Delivery 3.0 for laptop charging up to 92W, power profiles include 5V, 9V, 15V, 20V (additional USB-C PD power adapter needed)
Video Resolution	3840 x 2160@60Hz* * To get max bandwidth, upstream should support standard DP1.4 Alt mode with DSC3:1 and HBR3. When connecting a DP1.2 Alt mode supported upstream, the max resolution of HDMI is 4k@30Hz due to bandwidth limitation
Power Consumption	DC5V:8WBTU/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 or 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 macOS 10.12 or later, USB-C enabled computer iPadOS 13.1 or later, iPad (USB-C) iOS 17.0 or later, iPhone (USB-C) Android 8.0 or later, USB-C enabled Smartphone with DP Alt Mode
Environmental	
Operating Temperature	0–40°C
Storage Temperature	-20–60°C
Humidity	0–80% RH, Non-condensing
Physical Properties	
Housing	Aluminum
Weight	0.04 kg (0.1 lb)
Dimensions (L x W x H)	9.00 x 3.20 x 0.82 cm (3.54 x 1.26 x 0.32 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram



Support



5V 9V 15V 20V

Check USB-C charge rate of your laptop*
The total charging time may vary
depending on the devices connected to
the UH3238.

*USB-C PD power adapter is not included in the package.

ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan
Phone: 886-2-8692-6789 Fax: 886-2-8692-6767
www.aten.com E-mail: marketing@aten.com



© Copyright 2015 ATEN® International Co., Ltd.
ATEN and the ATEN logo are trademarks of ATEN International Co., Ltd.
All rights reserved. All other trademarks are the property of their
respective owners.