



## FOR IMMEDIATE RELEASE

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Link to Image: [AT-OME-SW21-TX-WPC](#)

## Atlona Unveils Wallplate HDMI/USB-C Switcher and HDBaseT Transmitter for AV and Data

OME-SW21-TX-WPC provides inconspicuous AV and data connectivity for presenters, educators and meeting participants while supporting growing significance of USB data in AV workflows

SAN JOSE, California, June 24, 2021 – [Atlona](#), a Panduit company, has unveiled the latest entry in its [Omega™ Series](#) of AV integration solutions for modern workspaces and meeting environments: the **AT-OME-SW21-TX-WPC** wallplate switcher and HDBaseT transmitter. The successor to the company's popular **AT-HDVS-210U-TX-WP**, the new device uniquely combines HDMI and USB-C switching with extension of both AV and USB data in a U.S. one-gang, wallplate form factor.

“The exponential growth of online meetings and soft-codec conferencing have reinforced the importance of USB data in today's evolving AV workflows,” said David Shamir, Vice President of Product Management, Atlona. “The transition from shared devices to BYOD also continues to accelerate, increasing the need for inconspicuous AV connectivity even in highly-visible locations. The OME-SW21-TX-WPC builds on our proven wallplate transmitter family with single-cable, USB-C AV and data connectivity and an integrated USB hub to efficiently address these trends.”

The OME-SW21-TX-WPC transports video, audio, display control signals and – when paired with Atlona's **AT-OME-EX-RX** receiver or **AT-OME-SR21** switcher – USB data via HDBaseT over distances up to 330 feet (100 meters). The transmitter supports video sources up to 4K/UHD at 60 Hz with 4:2:0 chroma subsampling and is HDCP 2.2 compliant for delivery of protected content.

The **OME-SW21-TX-WPC**'s USB-C input supports both AV and data, enabling simple, single-cable connectivity for recent Mac®, Chromebook™, and Windows® PCs as well as smartphones and tablets with AV-capable USB-C ports. Separate USB 2.0 interfaces and the built-in USB hub support an additional host system and a peripheral device such as a speakerphone or microphone, making the device an ideal extension solution for soft codec and web-based conferencing applications



when used with a compatible Omega switcher or receiver. The USB type B host interface can also be paired with the HDMI input for synchronous switching of video and data.

Offering presenters, educators and meeting participants convenient yet discreet AV and data interfacing on walls, in furniture or in floor boxes, the OME-SW21-TX-WPC also includes powerful automated features that enable touch-free operation. Automatic input selection intelligently switches between inputs when sources are connected or removed, while automatic display control turns compatible monitors and projectors on or off without the need for an external control system or user intervention.

The ultra-compact, single-gang form factor of the OME-SW21-TX-WPC minimizes space requirements, while its included, interchangeable black and white trim kits allow inconspicuous installation across a wide range of environments. Power is supplied remotely over HDBaseT from an Omega receiver or switcher, simplifying wiring while maximizing installation flexibility.

The OME-SW21-TX-WPC is available immediately through Atlona's global network of authorized channel partners and is backed by the company's award-winning 10-year limited product warranty. To learn more, please visit [atlona.com/at-ome-sw21-tx-wpc](https://atlona.com/at-ome-sw21-tx-wpc).

### **About Atlona**

Atlona, a Panduit company, is a leading global manufacturer of AV over IP distribution, connectivity, and control solutions. The company designs and engineers innovative, award-winning products for a diverse range of residential and commercial AV and IT markets. Backed by an award-winning 10-year warranty, Atlona's products are developed to enable our customers' ability to connect and collaborate with simplicity. More information about Atlona is available at [atlona.com](https://atlona.com).

### **About Panduit**

Global connectivity leader Panduit Corp. creates innovative electrical and network infrastructure solutions for applications across the enterprise. Headquartered in Tinley Park, Ill. and operating in 112 worldwide locations, Panduit's technology leadership and robust ecosystem help support, sustain, and empower business growth in a connected world. [panduit.com](https://panduit.com)

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