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Link to Image: [AT-OPUS-RX41](#)

Atlona Expands Opus Series of 4K HDR Integration Products with New Combination Switcher and Receiver

AT-OPUS-RX41 provides switching between local sources and content from a central matrix switcher

SAN JOSE, California, February 22, 2021 – Atlona announces the immediate availability of **AT-OPUS-RX41**, a 4x1 HDMI and HDBaseT™ switcher/receiver and member of the Opus™ Series of 4K HDR signal distribution and extension products. The OPUS-RX41 offers three HDMI inputs for local devices, plus one HDBaseT input to receive video, embedded audio, Ethernet pass-through, power, and bidirectional control signals over distances up to 330 feet (100 meters).

Supporting 4K/UHD @ 60 Hz with 4:4:4 chroma sampling, and high dynamic range formats such as HDR10, HLG, and Dolby® Vision™, the OPUS-RX41 is the perfect complement to Opus Series matrix switchers, including the **AT-OPUS-46M** (4x6); **AT-OPUS-68M** (6x8); and **AT-OPUS-810M** (8x10). It ideal for displaying 4K/UHD HDR content from either a centralized matrix switcher or one of the connected local sources.

“The Opus Series has changed the game for a wide range of small-to-medium-sized residential and light commercial applications requiring flexible, multi-zone AV distribution that is futureproofed for emerging formats and resolutions,” said David Shamir, VP of Product Management, Atlona.

“The OPUS-RX41 expands the line with a full complement of local switching, audio return, control extension, and unique integration capabilities.”

The OPUS-RX41 includes an number of key features that enhance functionality as well as help simplify residential and light commercial deployments. Extension of CEC as well as bidirectional IR and RS-232 signals over HDBaseT allows a control system connected to the OPUS-RX41 to select inputs on the matrix or control its sources, and allows the matrix to control the local room display.

Advanced HDMI Audio Return Channel (ARC) routes audio from a smart TV to TOSLINK for local audio playback as well as through HDBaseT to an OPUS matrix switcher for whole house audio



distribution. EDID management, selectable 4K to 1080p downscaling, and HDCP 2.2 support with selectable down-conversion to HDCP 1.4 ensure compatibility with legacy HD displays. Remote power allows the device to be powered by an Opus matrix switcher, for convenient installation at a display or projector without a local power supply.

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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.

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.