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Link to Image: [AT-OME-RX11](#)

Atlona Introduces New Omega Series HDBaseT Receiver

AT-OME-RX11 combines 4K/UHD support with integrated audio de-embedding and PoE

SAN JOSE, California, December 10, 2019 – [Atlona](#), a Panduit company, today unveiled the **AT-OME-RX11** 4K/UHD HDBaseT receiver with audio de-embedding capabilities. Available immediately, the new model is the latest addition to Atlona's extensive [Omega™ Series](#) of switching, extension, and video processing solutions for modern AV communications and collaboration.

Atlona will demonstrate the OME-RX11 alongside other Omega Series innovations in stand 5-T50 at the upcoming ISE 2020 exhibition, taking place from February 11 to 14 in Amsterdam.

Paired with an Atlona HDBaseT transmitter or HDBaseT-output switcher, the OME-RX11 enables the transport of HDMI video and embedded audio alongside Ethernet, power and control over distances up to 330 feet (100 meters). The new receiver is HDCP 2.2 compliant and supports video up to 4K/UHD at 60 Hz with 4:2:0 chroma subsampling at HDMI data rates up to 10 Gbps.

Ideal for meetings, collaboration, and many other AV presentation applications, the OME-RX11 combines outstanding technical performance and business value with a wide range of integration convenience features. Stereo audio de-embedding extracts two-channel PCM audio to balanced, analog outputs for feeding an amplifier and speakers, while support for multi-channel audio enables the pass-through of formats including PCM, Dolby® and DTS®.

The locally powered OME-RX11 can deliver industry-standard Power over Ethernet (PoE) via HDBaseT to an Atlona Omega Series, **HDVS-200 Series** or **AT-UHD-EX-100CE-TX-PD** transmitter, enabling convenient transmitter installation at any remote location without the need for its own local AC power. The receiver's low-profile, 1.02 inch (26 mm) high form factor enables discreet installation in furniture, behind displays, or above projectors, while front-panel LED indicators provide power and HDBaseT link status information to ease setup and troubleshooting.

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“The OME-RX11 can be combined with an Omega Series switcher to provide a complete integration solution for meeting and presentation environments, but it also offers a new option for use with earlier HDBaseT-output transmitters and switchers in applications needing audio de-embedding,” said David Shamir, Director of Product Management, Atlona. “Adding the OME-RX11 to our product roster gives integrators and end-users a broader choice of Omega receiver options to meet their exact needs.”

The OME-RX11 is available through Atlona’s extensive network of authorized channel partners, and is backed by the company’s award-winning 10-year limited product warranty and support services. For an overview of the entire Omega series, please visit <http://atlona.com/omega>.

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

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