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Link to Image: [AT-HDVS-200-TX-WP-BLK](#)

Atlona Ships Color-Matching Two-Input Wall Plate Switcher for HDBaseT AV Systems Large and Small

New AT-HDVS-200-TX-WP-BLK combines auto-switching between HDMI and VGA inputs with automated display control and the benefits of an Ethernet-enabled HDBaseT output

SAN JOSE, May 8, 2017 – Expanding the integration and interface options for its HDVS-200 Series of full-featured HDBaseT AV solutions, [Atlona](#) is now shipping a new black version of the AT-HDVS-200-TX-WP-BLK 2x1 wall plate switcher for HDMI and VGA inputs with HDBaseT output. Ideal as the central component of small, automated AV systems or as a remote input device for larger switcher applications, the AT-HDVS-200-TX-WP-BLK combines auto-switching with built-in automatic display control and the single-cable simplicity of Ethernet-enabled HDBaseT signal transmission. Multiple included face plate options allow the wall plate switcher to blend inconspicuously into many environments.

The AT-HDVS-200-TX-WP-BLK features one HDMI input, one VGA input and one always-on 3.5mm audio connection, enabling legacy VGA sources to be used with advanced HDMI display devices. HDMI signals up to 4K/UHD at 60Hz, VGA input signals up to 1920x1200, embedded audio, and control signals can be extended up to 328 feet (100 meters).

Eliminating the need for complex control systems in small AV installations, the AT-HDVS-200-TX-WP-BLK's automatic display control turns projectors and monitors on and off automatically when a source is connected or removed, with these and other control signals transmitted via CEC, IP or RS-232. The unit also incorporates video signal detection technology to automatically switch to the active input when a source is connected, with a manual input selection button enabling users to override auto-switching when two active sources are present. Additional buttons provide user convenience, including volume and manual display power control.

Paired with Atlona's AT-HDVS-200-RX Ethernet-enabled HDBaseT scaler, the AT-HDVS-200-TX-WP-BLK forms a complete system for automatic HDMI and VGA source switching, HDBaseT transmission, scaling and control functions in classrooms, huddle rooms and small conference

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rooms. For larger-scale systems and environments, it can serve as a remote input device for switchers with HDBaseT inputs including Atlona's flagship AT-UHD-CLSO-840 4K matrix switcher, or for direct routing to HDBaseT displays and projectors. TCP/IP and RS-232 support provide flexible options for compatibility with third-party control systems.

"The AT-HDVS-200-TX-WP-BLK is Atlona's answer to the most heavily requested features sought by systems integrators in a wall plate switcher – without a preventative price point," said Steve Kolta, product manager, Atlona. "Compact and inconspicuous, the AT-HDVS-200-TX-WP-BLK provides our customers with flexible auto-switching, scaling and control functions – along with the diverse IP-based configuration/management and HDBaseT connectivity options installers require in corporate, education and other AV environments today."

The PoE-powered AT-HDVS-200-TX-WP-BLK features a U.S., two-gang, Decora form factor and ships with multiple interchangeable black and white face plates, allowing inconspicuous installation. Black and white face plate options allow integrators to expose the convenient, front-mounted RJ-45 Ethernet port for additional design flexibility. The wall plate switcher can be configured and managed with the free Atlona Management System (AMS) network software platform, reducing installation time and enabling remote monitoring and support over a LAN, WAN or VPN.

The AT-HDVS-200-TX-WP-BLK is now shipping at a suggested retail price of \$669.99. Like all HDVS-200 Series products, it includes Atlona's award-winning 10-year limited product warranty and customer support services, enabling integrators to specify, purchase, and install with confidence.

About Atlona

Atlona is a leading global provider of AV and IT distribution and connectivity solutions. In an ever-changing industry, the company has been designing and engineering innovative, award-winning products for a diverse range of residential and commercial AV and IT markets, including education, business, government, entertainment, and healthcare.

Atlona's products and services enable system designers, integrators, consultants, and installers worldwide to simplify installation, minimize maintenance and maximize the versatility of premier automated control solutions. Backed by an industry-exclusive 10-year warranty, Atlona's customer-driven products are designed and developed with the features, performance and reliability that leaders demand. More information about Atlona is available at <http://www.atlona.com>. Follow Atlona on Twitter at @Atlona.

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