# AUDIO VIDEO SOLUTIONS





Product Catalog 2023



## EXTENDERS





## EXTENDERS

## 4K/UHD HDMI Over HDBaseT AT-UHD-EX-70C-TX



#### ₽ 23,485



- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
   HDCP 2.2 compliant
- Supports 4K HDR10 @ 24 Hz (4:2:0 chroma subsampling, 10-bit color)
- HDBaseTTM receiver for HDMI®, Ethernet, power, and control up to 330 feet (100 meters)
- Remotely powered via PoE (Power over Ethernet)
- Receives RS-232, IR, CEC, and Ethernet control signals over HDBaseT
- Multi-channel audio compliant for all PCM, Dolby®, and DTS® formats

#### Avance<sup>™</sup> 4K/UHD HDMI Extender Kit AT-AVA-EX70-2PS-KIT







- Supports resolutions up to 4K/UHD 60 Hz 4:2:0
- EDID filtering prevents extension of unsupported resolutions
- Bidirectional remote power, kit may be powered by either transmitter or receiver
- HDBaseT link test verifies cable, termination, and link quality
- HDCP 2.2 compliant

### 4K/UHD Remote Powered HDMI AT-UHD-EX-100CE-TX-PD



### ₱ 29,426



- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Supports 4K HDR10 @ 24 Hz (4:2:0 chroma subsampling, 10-bit color)
- HDBaseTTM transmitter for HDMI®, Ethernet, power and control up to 330 feet (100 meters)
- Remotely powered via PoE (Power over Ethernet)
- Transmits RS-232, CEC, and Ethernet control signals over HDBaseT
- Multi-channel audio compliant for all PCM, Dolby®, and DTS® formats

## 4K/UHD HDMI Over 100 M HDBaseT Receiver with Ethernet, Control, and PoE



#### ₽ 29,426



- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Supports 4K HDR10 @ 24 Hz (4:2:0 chroma subsampling, 10-bit color)
- HDBaseTTM receiver for HDMI®, Ethernet, power, and control up to 330 feet (100 meters)
- Remotely powered via PoE (Power over Ethernet)
- Receives RS-232, IR, CEC, and Ethernet control signals over HDBaseT
- Multi-channel audio compliant for all PCM, Dolby®, and DTS® formats





#### 4K/UHD HDMI Over 100 M HDBaseT AT-UHD-EX-100CE-TX



#### ₽ 29,426



- T4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling • HDCP 2.2 compliant
- Supports 4K HDR10 @ 24 Hz (4:2:0 chroma subsampling, 10-bit color)
- HDBaseTTM transmitter for HDMI®, Ethernet, power, and control up to 330 feet (100 meters)
- Local AC powering PoE (Power over Ethernet) source
- Transmits RS-232, IR, CEC, and Ethernet control signals over HDBaseT
- Multi-channel audio compliant for all PCM, Dolby®, and DTS® formats

#### Avance<sup>™</sup> 4K/UHD HDMI Extender Kit AT-AVA-EX70-KIT



## ₱ 31,203



VERSAT

- Supports resolutions up to 4K/UHD 60 Hz 4:2:0
- Remote power, transmitter powers receiver over HDBaseT
- EDID filtering prevents extension of unsupported resolutions
- HDBaseT link test verifies cable, termination, and link quality
- HDCP 2.2 compliant

#### 4K HDR HDMI Over HDBaseT TX/RX Kit AT-HDR-EX-70-2PS



#### ₽ 31,203



- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- HDBaseTTM extender kit for HDMI® up to 230 feet (70 meters)
- HDBaseT link status testing

#### USB 2.0 Extender Kit AT-USB-EX100-KIT



## ₽ 34,487



- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- Transmitter features a USB type B plus two USB type A ports
- Receiver features four USB type A ports
- Compact enclosures mount in furniture, behind a display, or above a projector





#### 4K/UHD HDMI Over HDBaseT AT-OPUS-RX



## ₱ 36,644



- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- HDBaseTTM receiver for HDMI®, Ethernet, power, and control up to 330 feet (100 meters)
- Remotely powered by OpusTM matrix switcher via PoE (Power over Ethernet)
- Extends RS-232, IR, and Ethernet control signals over HDBaseT
- Delivers return audio from a TV via dedicated HDBaseT audio return path
- HDBaseT link status testing formats

#### HDBaseT Receiver for HDMI with Audio AT-OME-RX11

VERSATEC



- HDBaseTTM receiver for HDMI®, Ethernet, power, and control
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- · Supplies powering over HDBaseT to a transmitter
- Audio de-embedding

#### Avance<sup>™</sup> 4K/UHD HDMI Extender Kit AT-AVA-EX70C-KIT



#### ₽ 39,531



- Supports resolutions up to 4K/UHD 60 Hz 4:2:0
- Extends bidirectional RS-232 and IR control signals
- Remote power, transmitter powers receiver over HDBaseT
- EDID filtering prevents extension of unsupported resolutions
- HDBaseT link test verifies cable, termination, and link quality
- HDCP 2.2 compliant

#### HDBaseT Transmitter for HDMI with USB AT-OME-EX-TX



## ₽ 44,583



• HDBaseTTM transmitter for HDMI®, Ethernet, power, control, and USB

- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Remote powering over HDBaseT





### HDBaseT Receiver for HDMI with USB AT-OME-EX-RX



#### ₽ 44,583



- HDBaseTTM receiver for HDMI®, Ethernet, power, control, and USB
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Remote powering over HDBaseT or local powering

#### 4K HDR HDMI Over HDBaseT TX/RX with Control and Po AT-HDR-EX-70C-KIT



## ₽ 47,526



- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- HDBaseTTM extender kit for HDMI®, power, and control up to 230 feet (70 meters)
- Receiver powered by transmitter via PoE (Power over Ethernet)
- Extends RS-232, IR, and CEC control signals over HDBaseT
- HDBaseT link status testing extension)

#### Avance<sup>™</sup> 4K/UHD HDMI Extender Kit AT-AVA-EX70C-BP-KIT



#### ₽ 49,025



- Supports resolutions up to 4K/UHD 60 Hz 4:2:0
- Extends bidirectional RS-232 and IR control signals
- Bidirectional remote power, kit may be powered by either transmitter or receiver
- HDMI ARC for audio return from the display
- EDID filtering prevents extension of unsupported resolutions
- HDBaseT link test verifies cable, termination, and link quality

#### Wallplate Transmitter for HDMI AT-OME-EX-TX-WP-E



₱ 48,692



- Two-gang enclosure for EU and UK wallplate openings interchangeable EU and UK trim kits
- HDBaseTTM transmitter for HDMI®, power, control and USB
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Remote powering over HDBaseT



## EXTENDERS

#### Wallplate Transmitter for USB-C AT-OME-EX-TX-WPC



#### ₱ 51,079



- black or white trim kits
- HDBaseTTM transmitter for USB-C® (AV and host data), power, control, and USB (peripheral)
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- $\bullet$  4K/UHD capability @ 30 Hz with 4:4:4 chroma subsampling
- HDCP 2.2 compliant
- Remote powering over HDBaseT

• Also available: OME-EX-TX-WP with HDMI input®

### Wallplate Transmitter for HDMI with USB AT-OME-EX-TX-WP





VERSATEC

- US one-gang enclosure for wallplate openings interchangeable black or white trim kits
- HDBaseTTM transmitter for HDMI®, power, control, and USB
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant

₱ 51,079

- Remote powering over HDBaseT
- Also available: OME-EX-WP-KIT with OME-EX-RX receiver

### HDBaseT TX/RX for HDMI with USB AT-OME-EX-KIT-LT



### ₽ 46,082



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- HDBaseTTM extender kit for HDMI®, power, control, and USB
- USB 2.0 interfacing and extension up to 230 feet (70 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Transmitter powered by receiver over HDBaseT
- Also available: AT-OME-EX-KIT (adds Ethernet, 100 meter extension)

#### HDBaseT TX/RX for HDMI AT-OME-EX-WP-KIT-LT

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## ₽ 47,748



- HDBaseTTM extender kit for HDMI®, power, control and USB
- USB 2.0 interfacing and extension up to 230 feet (70 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsamplin
- HDCP 2.2 compliant
- Transmitter powered by receiver over HDBaseT
- Remote powering over HDBaseT
- Also available: AT-OME-EX-KIT (adds Ethernet, 100 meter extension)





## EXTENDERS

### Avance<sup>™</sup> 4K/UHD HDMI Extender Kit AT-AVA-EX100CE-BP-KIT





## ₱ 59,129



- Supports resolutions up to 4K/UHD 60 Hz 4:2:0
- Extends bidirectional Ethernet data as well as RS-232 and IR control signals• Bidirectional remote power, kit may be powered by either transmitter or receiver
- HDMI ARC for audio return from the display
- EDID filtering prevents extension of unsupported resolutions
- HDBaseT link test verifies cable, termination, and link quality

#### EU/UK Wallplate HDBaseT Transmitter for HDMI and USB-C AT-OME-TX21-WP-E



#### ₱ 62,738



- Two-gang enclosure for EU and UK wallplate openings interchangeable EU and UK trim kit
- 2×1 HDBaseTTM switcher with HDMI® and USB-C® inputs
- USB-C input for AV (does not support device powering or data)
- HDBaseT transmitter for AV, power, and control up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Remotely powered over HDBaseT
- Automatic input selection and automatic display control

### 4K HDR HDMI Over 100 M HDBaseT TX/RX AT-HDR-EX-100CEA-KIT



### ₱ 73,953



- 4K/UHD capability @ 60 Hz with 4:4:4 chromasampling, plus support for HDR formats
- HDCP 2.2 compliant

- HDBaseTTM extender kit for HDMI®, Ethernet, power, and control up to 330 feet (100 meters)
- Receiver powered by transmitter via PoE (Power over Ethernet)
- Extends RS-232, IR, Ethernet, and CEC control signals over HDBaseT
- Delivers return audio from a TV via dedicated HDBaseT audio return path
- HDBaseT link status testing

2×1 AV Switcher and Receiver with Scaler and USB – HDBaseT and HDMI Inputs AT-OME-SR21



₱ 77,229



- HDBaseTTM receiver for HDMI®, Ethernet, power, control, and USB
- Local HDMI input
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD downscaling and upscaling
- Supplies power over HDBaseT to a transmitter
- Audio de-embedding
- Dual Ethernet ports and integrated network switch
- Two relays provide control for motorized screen, shades, or display lift





## HDBaseT TX/RX for HDMI with USB AT-OME-EX-KIT





#### ₽ 86,168



- HDBaseTTM extender kit for HDMI®, Ethernet, power, control, and USB
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant

- Transmitter powered by receiver over HDBaseT
- Also available: AT-OME-EX-KIT-LT (no Ethernet, 70 meter extension)

#### Wallplate HDBaseT TX/RX AT-OME-EX-WP-KIT



#### ₱ 94,440



VERSATEC

- HDBaseTTM extender kit for HDMI®, power, control, and USB
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- US one-gang enclosure for wallplate openings interchange able black or white trim kit
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Transmitter powered by receiver over HDBaseT
- Also available: AT-OME-EX-WP-KIT-LT (70 meter extension)

#### HDBaseT TX/RX for HDMI and USB-C AT-OME-ST31A-KIT





- HDBaseTTM extender kit for AV, Ethernet, power, and control up to 330 feet (100 meters)
- 3×1 HDBaseT switcher with HDMI® and USB-C® inputs
- USB-C input for AV and device powering (does not support data; requires optional AT-PS-245-D4 power supply for USB-C power)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Mirrored HDMI output at transmitter with selectable 4K to 1080p downscaling
- Transmitter powered by receiver over HDBaseT
- Automatic input selection and automatic display control



## SWITCHERS

### 4K HDR Four-Input HDMI Switcher AT-JUNO-451



#### ₽ 28,000



- 4×1 HDMI® switcher
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- Automatic input selection using hot plug detect and video detection technology
- Delivers return audio from a TV via ARC to an optical digital audio output
- TCP/IP, RS-232, and IR control

## USB to IP Adapter AT-OMNI-311

VERSATE



#### ₱ 34,145

- Extend USB over Gigabit Ethernet using CAT5e/6 cable
- USB host connection for PC
- · Compatible with USB 2.0 data rates up to 480 Mbps
- Ideal for meeting room applications to extend USB from touch displays, cameras, soundbars, speakerphones, DSPs, and more
- Design flexible and scalable AV systems in combination with OmniStream AV encoders and decoders
- Also ideal for point-to-point USB extension up to 330 feet (100 meters)

### IP to USB Adapter AT-OMNI-324



#### ₱ 34,145

- 4K ULTRA HD
- Extend USB over Gigabit Ethernet using CAT5e/6 cable
- Four-port USB hub
- Supports high bandwidth devices such as webcams and speakers, as well as standard HID class peripherals
- Compatible with USB 2.0 data rates up to 480 Mbps
- Ideal for meeting room applications to extend USB from touch displays, cameras, soundbars, speakerphones, DSPs, and more
- Design flexible and scalable AV systems in combination with OmniStream AV encoders and decoders
- Also ideal for point-to-point USB extension up to 330 feet (100 meters)

#### Wallplate HDBaseT Transmitter for HDMI and VGA AT-HDVS-150-TX-WP





- US two-gang enclosure for wallplate openings
- 2×1 HDBaseTTM switcher with HDMI® and VGA inputs
- Designed for point-to-point extension to the AT-HVS-150-RX scaling receiver
- HDBaseT transmitter for AV, power, and control up to 230 feet (70 meters)
- Remotely powered via PoE (Power over Ethernet)
- Automatic display control (when connected to the AT-HDVS-150-RX)
- Automatic input selection

₽ 33.035

• Front panel input selection and display on/off control – optional AT-HDVS-TX-WP-NB faceplate available without control buttons





#### Three-Input HDBaseT Transmitter for HDMI and VGA AT-HDVS-150-TX



## ₱ 32,979



- 3x1 HDBaseTTM switcher with two HDMI® inputs and one VGA input
- Designed for point-to-point extension to the AT-HDVS-150-RX scaling receiver
- HDBaseT transmitter for AV, power, and control up to 230 feet (70 meters)
- IRemotely powered via PoE (Power over Ethernet)
- Automatic display control (when connected to the AT-HDVS-150-RX)
- Automatic input selection
- Front panel input selection and display on/off control

#### Two-Input Switcher for HDMI and USB-C with USB Hub AT-OME-MH21



## ₽ 39,531



VERSATE

- Two-input AV switcher with HDMI® and USB-C® inputs
- USB-C input for AV and data
- Integrated USB 3.0 hub
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- Selectable 4K to 1080p downscaling
- Automatic input selection and automatic display control
- Audio de-embedding

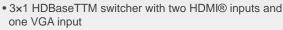
#### Three-Input HDBaseT Transmitter for HDMI and VGA AT-HDVS-150-TX-PSK





### ₽ 38,864

4K ULTRA HD



- Local AC powered version of AT-HDVS-150-TX ideal for extension to an HDBaseT-equipped projector
- HDBaseT transmitter for AV and control up to 230 feet (70 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling (with a compatible HDBaseT-equipped display or receiver)
- Automatic display control (when connected to the AT-HDVS-150-RX)
- Automatic input selection
- Front panel input selection and display on/off control

### HDBaseT Receiver and Scaler AT-HDVS-150-RX



- HD video scaler with HDMI® output and input resolution control
- Designed for point-to-point extension from an HDVS-150-TX transmitter
- HDBaseTTM receiver for AV, power, and control up to 230 feet (70 meters)
- Automatic display control (when connected to the HDVS-150-TX)
- RS-232 control for switcher, scaler, and display control
- Audio de-embedding
- Local AC powering PoE (Power over Ethernet) source for HDVS-150-TXv
- On-screen display with front panel menu controls





### 4K/UHD Five-Input HDMI Switcher AT-UHD-SW-51



### ₽ 31,092



- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Five HDMI® inputs
- HDMI output
- Automatic input selection
- TCP/IP, RS-232, and IR control
- EDID and HDCP management
- Supports ARC Audio Return Channel with analog and S/PDIF audio outputs

#### Three-Input HDBaseT Transmitter for HDMI and VGA AT-HDVS-200-TX





VERSATE

- 3x1 HDBaseTTM switcher with two HDMI® inputs and one VGA input
- HDBaseT transmitter for AV, Ethernet, power, and control up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling (with the AT-OME-RX11)
- Remotely powered via PoE (Power over Ethernet)
- Automatic input selection and automatic display control
- Front panel input selection, display on/off, and volume control
- TCP/IP and RS-232 control

#### Two-Input Wallplate HDBaseT Transmitter for HDM AT-HDVS-210H-TX-WP





### ₱ 53,189

- US one-gang enclosure for wallplate openings interchangeable black or white trim kits
- 2×1 HDBaseTTM switcher with HDMI® inputs
- Also available together with receiver AT-HDVS-210H-TX-WP-KIT
- HDBaseT transmitter for AV, power, and control up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Remotely powered via PoE (Power over Ethernet)
- Automatic input selection and automatic display control
- TCP/IP and RS-232 control

#### Wallplate HDBaseT Transmitter for HDMI and VGA AT-HDVS-200-TX-WP





- US two-gang enclosure for wallplate openings
- 2×1 HDBaseTTM switcher with HDMI® and VGA inputs
- HDBaseT transmitter for AV, Ethernet, power, and control up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling (with the AT-OME-RX11)
- Remotely powered over HDBaseT
- Automatic input selection and automatic display control
- Front panel input selection, display on/off, and volume control
- TCP/IP and RS-232 control
- Interchangeable faceplate included with Ethernet port opening



## SWITCHERS





- 3×1 HDBaseTTM switcher with two HDMI® inputs and one VGA input
- Local AC powered version of AT-HDVS-200-TX ideal for extension to an HDBaseT-equipped projector
- HDBaseT transmitter for AV, Ethernet, and control up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling (with a compatible HDBaseT-equipped display or the AT-OME-RX11)
- Automatic input selection and automatic display control
- Front panel input selection, display on/off, and volume control
- TCP/IP and RS-232 control

#### Wallplate HDBaseT Transmitter for HDMI and VGA AT-HDVS-200-TX-WP-BLK

## ₱ 57,630





VERSATE

- US two-gang enclosure for wallplate openings interchangeable as black or white
- 2x1 HDBaseTTM switcher with HDMI® and VGA inputs
- HDBaseT transmitter for AV, Ethernet, power, and control up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling (with the AT-OME-RX11)
- Remotely powered over HDBaseT
- Automatic input selection and automatic display control
- Front panel input selection, display on/off, and volume control
- TCP/IP and RS-232 control
- Interchangeable faceplate included with Ethernet port opening

#### 3×2 Matrix Switcher for HDMI and USB-C AT-OME-SW32



## ₱ 44,416



- 3x2 matrix switcher with HDMI® and USB-C® inputs
- USB-C input for AV (does not support device powering or data)
  4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- Selectable 4K to 1080p downscaling
- Automatic input selection and automatic display control
- Audio de-embedding





## **₽** 144,352



- HDBaseTTM receiver for HDMI®, Ethernet, power, and control
- Local HDMI input
- 4K/UHD downscaling and upscaling
- Supplies power over HDBaseT to a transmitter
- Audio de-embedding
- Dual Ethernet ports and integrated network switch
- Two relays provide control for motorized screen, shades, or display lift



## SWITCHERS





- 2x1 HDBaseTTM switcher with HDMI® and USB-C® inputs
- HDBaseT transmitter for AV and USB (host and peripheral)
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
  US one-gang enclosure for wallplate openings interchangeable
- black or white trim kits
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- Remote powering over HDBaseT

#### Wallplate HDBaseT TX/RX for HDMI and VGA AT-HDVS-150-WP-KIT





VERSATEO

- HDBaseTTM extender kit for AV, power, and control up to 230 fedddet (70 meters)
- US two-gang enclosure for wallplate openings
- 2x1 HDBaseT switcher with HDMI® and VGA inputs
- HD video scaler with HDMI output and input resolution control
- Transmitter powered by receiver via PoE (Power over Ethernet)
- Automatic input selection and automatic display control
- Front panel input selection and display on/off control
- RS-232 control for switcher, scaler, and display
- Audio de-embedding
- On-screen display with menu button controls

#### HDBaseT TX/RX for HDMI and VGA AT-HDVS-150-KIT





#### ₱ 70,511

- HDBaseTTM extender kit for AV, power, and control up to 230 feet (70 meters)
- 3×1 HDBaseT switcher with two HDMI® inputs and one VGA input
- HD video scaler with HDMI output and input resolution control
- Transmitter powered by receiver via PoE (Power over Ethernet)
- Automatic input selection and automatic display control
- Front panel input selection and display on/off control
- Audio de-embedding
- On-screen display with menu button controls

#### 4K/UHD Five-Input HDMI Switcher with Mirrored HDMI Outputs AT-UHD-SW-52



#### • 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling

- Five HDMI® inputs
- Dual, mirrored HDMI outputs
- Automatic input selection
- TCP/IP, RS-232, and IR control
- EDID and HDCP management
- Supports ARC Audio Return Channel with analog and S/PDIF audio outputs
- Front panel volume control and indicator





### Two-Input Wallplate HDBaseT TX/RX for HDMI AT-HDVS-210H-TX-WP-KIT





## ₱ 76,951

- HDBaseTTM extender kit for AV, power, and control up to 330 feet (100 meters)
- US one-gang enclosure for wallplate openings interchangeable black or white trim kits
- 2×1 HDBaseT switcher with HDMI® inputs
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Transmitter powered by receiver via PoE (Power over Ethernet)
- Automatic input selection and automatic display control

#### Single-Channel Networked AV Decoder AT-OMNI-521



## ₽ 85,900



VERSATE

- Best-in-class AV over IP performance and reliability over Gigabit
   Ethernet
- AV decoder for HDMI® up to 4K/UHD, plus embedded audio and RS-232 or IR control pass-through
- Supports UHD @ 60 Hz plus HDR formats
- Pristine-quality downscaling and upscaling
- Simplify integration with plug-and-play network switch compatibility
- Remotely powered via PoE (Power over Ethernet)
- Enhance AV presentations with visual enhancements and video wall processing

## Three-Input Switcher for HDMI and USB-C AT-OME-ST31A



### ₽ 86,168



- 3×1 HDBaseTTM switcher with HDMI® and USB-C® inputs
- USB-C input for AV and device powering (does not support data)
- Mirrored HDBaseT and HDMI outputs
- Designed for remote powering over HDBaseT
- Local powering available with optional AT-PS-245-D4 power supply
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling on local ports (HDMI and USB-C)
- Automatic input selection and automatic display control
- Audio de-embedding





### ₱ 92,164



- Dual HDBaseTTM receiver for HDMI®, Ethernet, power, and control
- Local HDMI input
- 4K/UHD downscaling and upscaling
- Supplies power over HDBaseT to a transmitter
- Audio de-embedding
- Dual Ethernet ports and integrated network switch
- Two relays provide control for motorized screen, shades, or display lift
- Trigger I/O ports for occupancy sensing



## SWITCHERS



#### 4×2 Matrix Switcher with USB AT-OME-MS42



## ₱ 104,545



- 4x2 AV matrix switcher with HDMI®, DisplayPortTM, and USB-C® inputs
- USB-C input for AV, data, and device charging
- HDBaseTTM and HDMI outputs with selectable AV switching modes
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling on local ports (HDMI, DisplayPort, and USB-C)
- Selectable 4K to 1080p downscaling





## ₽ 110,485



- Best-in-class AV over IP performance and reliability over Gigabit
   Ethernet
- Single-channel AV encoder for HDMI® up to 4K/UHD, plus embedded audio and RS-232 or IR control pass-through
- Network error resilience with FEC (forward error correction)
- Simplify integration with plug-and-play network switch compatibility
- Local or PoE (Power over Ethernet) powering
- Dual Ethernet ports and integrated network switch
- Industry-standard, network security features including IEEE 802.1x

#### Single-Channel Networked AV Decoder AT-OMNI-121



### ₱ 110,485



- Best-in-class AV over IP performance and reliability over Gigabit
   Ethernet
- Single-channel AV decoder for HDMI® up to 4K/UHD, plus embedded audio and RS-232 or IR control pass-through
- Supports UHD @ 60 Hz plus HDR formats
- Pristine-quality downscaling and upscaling
- Simplify integration with plug-and-play network switch compatibility
- Audio embedding and de-embedding plus multi-channel audio downmixing
- Local or PoE (Power over Ethernet) powering
- Enhance AV presentations with visual enhancements and video wall processing
- Industry-standard, network security features including IEEE 802.1x

#### Dual-Channel Networked AV Encoder AT-OMNI-512



## ₱ 109,930



- Best-in-class AV over IP performance and reliability over Gigabit
   Ethernet
- Dual-channel AV encoder for HDMI® up to 4K/UHD, plus embedded audio and RS-232 or IR control pass-through
- Supports UHD @ 60 Hz plus HDR formats
- Simplify integration with plug-and-play network switch compatibility
- Local or PoE (Power over Ethernet) powering





#### 4K/UHD Six-Input Multi-Format Switcher AT-UHD-CLSO-601



#### **₽** 118,813



- Four HDMI® and two multi-function analog video inputs
- Mirrored HDBaseTTM and HDMI outputs
- 4K/UHD capability @ 30 Hz
- Integrated 4K scaler
- Automatic input selection and automatic display control
- Audio processing features and breakaway switching
- Control integration features including RS-232 routing to local and remote devices
- IPoE (Power over Ethernet) source remotely powers compatible HDBaseT endpoints

#### 4K/UHD Five-Input HDMI Switcher with Mirrored HDMI / HDBaseT Outputs AT-UHD-SW-52



## ₱ 55,854



VERSATEC

- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Five HDMI® inputs
- Mirrored HDBaseTTM and HDMI outputs
- Automatic input selection and automatic display control
- TCP/IP, RS-232, and IR control
- EDID and HDCP management
- Front panel volume control and indicator
- PoE (Power over Ethernet) source remotely powers compatible HDBaseT endpoints

### Wallplate Networked AV Encoder AT-OMNI-111-WP





#### ₱ 121,811



- US two-gang enclosure for wallplate openings interchangeable black or white trim kits
- AV encoder for HDMI® up to 4K/UHD, plus embedded audio
- Supports UHD @ 60 Hz plus HDR formats
- Network error resilience with FEC (forward error correction)
- Simplify integration with plug-and-play network switch compatibility
- PoE (Power over Ethernet) powering
- Industry-standard, network security features including IEEE 802.1x

#### 4K/UHD Five-Input HDMI / HDBaseT Switcher with Mirrored HDMI / HDBaseT Outputs AT-UHD-SW-5000ED



#### ₱ 126.808



- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Two HDBaseTTM and three HDMI® inputs
- Mirrored HDBaseT and HDMI outputs
- Automatic input selection and automatic display control
- TCP/IP, RS-232, and IR control
- EDID and HDCP management
- Front panel volume control and indicator
- PoE (Power over Ethernet) source remotely powers compatibl HDBaseT endpoints





#### Dual-Channel Networked AV Encoder AT-OMNI-112



## **₽** 142,576



- Best-in-class AV over IP performance and reliability over Gigabit Ethernet
- Dual-channel AV encoder for HDMI® up to 4K/UHD, plus embedded audio and RS-232 or IR control pass-through
- Networked AV redundancy
- Supports UHD @ 60 Hz plus HDR formats
- Network error resilience with FEC (forward error correction)
- Simplify integration with plug-and-play network switch compatibility
- Local or PoE (Power over Ethernet) powering
- Industry-standard, network security features including IEEE 802.1x
- Automatic HDMI input switching

#### 4K HDR 4×4 HDMI Matrix Switcher AT-HDR-H2H-44MA



#### ₱ 143,742



VERSAT

- 4x4 HDMI® matrix switcher (8x8 model also available)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- Independent CEC display control to each output
- HDMI audio de-embedding for each input
- TCP/IP, RS-232, and IR control

#### 4x2 Matrix Switcher with USB AT-OME-MS42-KIT



## ₱ 151,100



- 4x2 AV matrix switcher with HDMI®, DisplayPortTM, and USB-C® inputs
- USB-C input for AV, data, and device charging
- HDBaseTTM and HDMI outputs with selectable AV switching modes
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling on local ports (HDMI, DisplayPort, and USB-C)
- Selectable 4K to 1080p downscaling

#### 5×2 Matrix Switcher with Wireless Link AT-UHD-SW-510W



### ₱ 105,488



- Native wireless AV casting no app required
- Display control and automation
- Moderate between multiple presenters
- Room control and triggering capability
- Universal AV inputs USB-C®, HDMI®, DisplayPortTM
- Flexible network deployment options
- Matrix switching with local and long-distance outputs







## **₽** 155,400



- 1U, half rack mount kit for the AT-UHD-SW-510W and AT-OME-MS52W
- Allows the SW-510W, OME-MS52W, and other 1U, half rack width products to be installed in an equipment rack
- Includes all necessary installation hardware

#### 5×2 Matrix Switcher with USB and Wireless Link AT-OME-MS52W



#### ₽ 166.338



VERSATE

- 5x2 AV matrix switcher with HDMI®, DisplayPortTM, USB-C®, and wireless inputs
- USB-C input for AV, data, and device charging
- Native wireless casting for iOS®, AndroidTM, Mac®, Chromebook TM, and Windows®
- HDBaseTTM and HDMI outputs with selectable AV switching\ modes
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling on local ports (HDMI, DisplayPort, and USB-C)

#### Two-Input Switcher for HDMI and USB-C with USB Hub AT-OME-MS52W-EU



#### ₱166,338



- 5x2 AV matrix switcher with HDMI®, DisplayPortTM, USB-C®, and wireless inputs
- USB-C input for AV, data, and device charging
- $\bullet$  Native wireless casting for iOS®, AndroidTM, Mac®, Chromebook TM, and Windows®
- HDBaseTTM and HDMI outputs with selectable AV switching modes
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling on local ports (HDMI, DisplayPort, and USB-C)

#### 4K/UHD 8×2 Multi-Format Matrix Switcher AT-UHD-CLSO-824



### ₽ 230,520



- Three HDBaseTTM four HDMI®, and one multi-function analog video input
- Dual, mirrored HDBaseT and HDMI outputs
- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- Audio processing features plus matrix mixing for mic and program audio
- Control integration features including RS-232 routing to local and remote devices
- PoE (Power over Ethernet) source remotely powers compatible HDBaseT endpoints
- Industry-standard, network security features including IEEE 802.1x





#### 4K HDR 8×8 HDMI Matrix Switcher AT-HDR-H2H-88MA



## ₽ 232,796



- 8x8 HDMI® matrix switcher (4x4 model also available)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- ndependent CEC display control to each output
- RHDMI audio de-embedding for each input
- TCP/IP, RS-232, and IR control





## ₽ 249,507



VERSATE

- 6x2 AV matrix switcher with HDBaseTTM, HDMI®, and USB-C® inputs
- USB-C input for AV, data, and device charging
- HDBaseTTM and HDMI outputs with selectable AV switching modes
- USB 2.0 interfacing and extension up to 330 feet (100 meters)
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling on local ports (HDMI, DisplayPort, and USB-C)
- 4K/UHD downscaling and upscaling for HDMI output

#### 2×1 AV Switcher and Receiver with Scaler-HDBaseT and HDMI Inputs AT-OME-RX21



## ₱ 62,405



- HDBaseTTM receiver for HDMI®, Ethernet, power, and control
- Local HDMI input
- 4K/UHD downscaling and upscaling
- Audio de-embedding
- Dual Ethernet ports and integrated network switch
- Two relays provide control for motorized screen, shades, or display lift

#### Four-Input 4K HDR Switcher with HDMI and HDBaseT Inputs AT-OPUS-RX41



#### ₱ 58,796



- 4×1 switcher with three HDMI® inputs and one HDBaseT input
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling
- Selectable 4K to 1080p downscaling and HDCP 2.2 to 1.4 downconversion
- Advanced HDMI ARC supports audio return through TOSLINK and HDBaseT
- Remote Power allows device to be powered by an Opus<sup>™</sup> matrix switcher
- HDBaseT extension of Ethernet, CEC, RS-232, and IR control signals





# CONVERTERS & SCALERS

#### AT-HD550 \*\*\* Discontinued \*\*\* AT-HD550



- Compact design
- Plug and play
- Manual tuning for quick adjustments
- HDCP 1.1, and DVI 1.0 compliant
- Supports up to 36-bit deep color
- Supported resolutions: 480@60, 720@60, 1080@60, and other resolutions up to 1920×1200
- Interlace to progressive conversion

#### HDMI to VGA/Component and Stereo Audio Format Converter AT-HD420

IDED

AUDIO

0

0.00

## ₱ 15,435

- Supports HDMI input and VGA or component output.
- Allows user to select between VGA or component video output interface.
- Supports VGA VESA resolutions up to 1920×1200 or component video up to 1080p.
- Embedded EDID will simplify the installation procedure. The HD420 will sync up with the source and let the source know to start outputting RGB or YPrPb format depending on the output selection and switch audio to stereo or PCM.
- HDMI and DVI compliant.
- DVI Compatible. You can use the HD420 for down converting DVI to VGA or DVI to component video.

#### Three-Input HD Video Scaler for HDMI and VGA Signals AT-HD-SC-500



#### ₱ 35,644



- 3×1 switcher with two HDMI® inputs and one VGA input
- HD video scaler with HDMI output and input resolution control
- Automatic input selection and automatic display control
- Front panel input selection, display on/off, and volume control
- TCP/IP and RS-232 control
- Audio de-embedding
- On-screen display with front panel menu controls

## Wireless Presentation Platform AT-WAVE-101

### ₽ 49,968



- Wireless AV platform allows simultaneous content sharing for up to four 1080p presenters
- Wireless screen casting with iOS®, AndroidTM, Mac®, ChromebookTM, and Windows® devices through native AirPlay®, Google CastTM, or MiracastTM protocols
- Dynamic Layout Mode<sup>™</sup> (patent pending) automatically adapts to incoming or disconnected source content
- Instructor Mode allows a user to manage content, adjust audio volume, upload and play media content, stream YouTubeTM, and switch between layouts
- Supports YouTube Live streaming
- Supports cloud-based digital signage platforms
- · Local storage available for playback of images and video





# CONVERTERS & SCALERS







## **DISTRIBUTION AMPLIFIERS**

#### Two-Output HDMI Distribution Amplifier AT-RON-442



## ₽ 23,485



- 1x2 HDMI® distribution amplifier
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- EDID management
- Supports cascading up to eight units

#### Four-Output HDMI Distribution Amplifier AT-RON-444







- 1x4 HDMI® distribution amplifier
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- EDID management
- Supports cascading up to eight units

#### Eight-Output HDMI Distribution Amplifier AT-RON-448



#### ₽ 47,192

4K ULTRA HD

- 1×8 HDMI® distribution amplifier
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- EDID management
- Supports cascading up to eight units
- Audio de-embedding

#### 4K/UHD HDMI to HDBaseT Distribution Amplifier AT-UHD-CAT-2



#### ₽ 73,500



- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- HDMI® distribution amplifier with built-in HDBaseT™ transmission up to 230 feet (70 meters)
- HDMI input with pass-though
- Two HDBaseT output
- PoE (Power over Ethernet) source remotely powers PoEcompatible receivers
- •Transmits RS-232, IR, and CEC control signals over HDBaseT •Display control using Consumer Electronics Control (CEC)



## **DISTRIBUTION AMPLIFIERS**

#### **4K/UHD HDMI to HDBaseT Distribution Amplifier** AT-UHD-CAT-4





- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant

**₽** 117,900

- HDMI® distribution amplifier with built-in HDBaseTTM transmission
- up to 230 feet (70 meters)
- HDMI input with pass-though
- Four HDBaseT outputs
- PoE (Power over Ethernet) source remotely powers PoE-compatible receivers
- Transmits RS-232, IR, and CEC control signals over HDBaseT
- Display control using Consumer Electronics Control (CEC)

#### **4K/UHD HDMI to HDBaseT 1Distribution Amplifier** AT-UHD-CAT-4ED

VERSATEO



#### **₽** 143,100

- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- HDMI® distribution amplifier with built-in HDBaseTTM transmission up to 330 feet (100 meters)
- HDMI input with pass-though
- Four HDBaseT outputs
- PoE (Power over Ethernet) source remotely powers PoE-compatible receivers
- Transmits RS-232, IR, CEC, and Ethernet control signals over **HDBaseT**
- Display control using Consumer Electronics Control (CEC)

## **4K/UHD HDMI to HDBaseT Distribution Amplifier** AT-UHD-CAT-8



### **P** 198,500



# AT-HDR-CAT-2

**Two-Output 4K HDR HDMI** 

to HDBaseT Distribution Amplifier





- 4K/UHD capability @ 60 Hz with 4:2:0 chroma subsampling
- HDCP 2.2 compliant
- HDMITM distribution amplifier with built-in HDBaseT<sup>™</sup> transmission up to 230 feet (70 meters)
- HDMI input with pass-though
- Eight HDBaseT outputs
- PoE (Power over Ethernet) source remotely powers PoE-compatible receivers
- Transmits RS-232, IR, and CEC control signals over HDBaseT
- Display control using Consumer Electronics Control (CEC)

## ₱ 67,402



- One HDMI® input and two HDBaseT<sup>™</sup> outputs
- Extend 4K/60 4:4:4 up to 130' (40 m)
- Supports HDR10, HLG, and Dolby<sup>®</sup> Vision<sup>™</sup>
- Pass-through HDMI output
- CEC display control on each output
- Audio de-embedding with volume control
- Also available with 4 outputs, 8 outputs, or 4 extended distance outputs





## **DISTRIBUTION AMPLIFIERS**

#### Four-Output 4K HDR HDMI to HDBaseT Distribution Amplifier AT-HDR-CAT-4





- ---,---
- One HDMI® input and four HDBaseT™ outputs
- Extend 4K/60 4:4:4 up to 130' (40 m)
- Supports HDR10, HLG, and Dolby® Vision™
- Pass-through HDMI output
- CEC display control on each output
- Audio de-embedding with volume control
- Also available with 2 outputs, 8 outputs, or 4 extended distance
   outputs

#### Four-Output Extended Distance 4K HDR HDMI to HDBaseT Distribution Amplifier AT-HDR-CAT-4ED



- •
- One HDMI® input and four HDBaseT<sup>™</sup> outputs
- Extend 4K/60 4:4:4 up to 130' (40 m)
- Supports HDR10, HLG, and Dolby<sup>®</sup> Vision<sup>™</sup>
- Pass-through HDMI output
- CEC display control on each output
- Audio de-embedding with volume control
- Also available with 2 outputs, 8 outputs, or 4 extended distance outputs

#### Eight-Output 4K HDR HDMI to HDBaseT Distribution Amplifier AT-HDR-CAT-8



### **₽** 182,106

- One HDMI® input and four HDBaseT™ outputs
- Extend 4K/60 4:4:4 up to 130' (40 m)
- Supports HDR10, HLG, and Dolby® Vision™
- Pass-through HDMI output
- CEC display control on each output
- Audio de-embedding with volume control
- Also available with 2 outputs, 8 outputs, or 4 extended distance
   outputs







- Two-pin conductor cable with stripped ends; Signal and Ground conductors
- Length: 6.6 ft. (2 m)
- Includes IR cover to prevent interference from other IR devices
- Interlace to progressive conversion

## IR Emitter Cable for OmniStream Systems AT-OMNI-IR-TX

## ₱ 944



- IR emitter designed for Atlona OmniStreamTM AV encoders and decoders
- Red status LED provides positive indication that emitter is operational and transmitting
- Two-conductor cable with stripped ends; Signal and Ground conductors
- Length: 9.67 ft. (2.95 m)
- SIncludes IR cover to prevent interference from other IR devices resolutions up to 1920×1200













#### IR Receiver Cable for PoE Extenders AT-IR-CS-RX



- IR Receiver designed for Atlona extenders
- Uses standard, 12 volt-based system
- Red status LED provides positive indication that the receiver is capturing a signal from the IR remote control
- Three-pin conductor cable with stripped ends; Signal, Ground, and Power conductors
- Length: 6.6 ft. (2 m)

₽ 2,832

· Self-adhesive backing



- Mini DisplayPort to HDMI® cables
- Available in 1, 2, and 3 meter lengths
- Locking HDMI connector
- Ideal for the Pocket<sup>™</sup> 3H (AT-PKT-3H) tabletop enclosure and Atlona switchers

## IP to IR Command Converter for Velocity Control System with Three Emitters

## AT-VCC-IR3-KIT





- Provides conversion between IP and IR control commands for the VelocityTM Control System
- Compact form factor inconspicuous and easily concealable
- Easy to set up and configure from the Velocity Control Gateway
- Remotely powered via PoE (Power over Ethernet)
- HDMI and DVI compliant.

₽ 10,272

• Included cable provides three independently addressable emitters for discrete IR control of three different AV devices

#### Architectural Cable Access Enclosure AT-PKT-3H





- Tabletop cable access enclosure with under-table cable management system
- Provides quick and easy access to AV cables for meeting participants
- Supplied insert holds three cables in place with connectors easily accessible
- · Low-profile design for any modern or traditional décor
- Convenient under-table bag conceals cables for a clean, professional installation
- Audio de-embedding

**₽** 11.604

· On-screen display with front panel menu controls











## AUDIO

## Optical/Digital Coaxial 2-Way Converter AT-AD2







- Supports two-way conversion: Digital Coaxial to Toslink or Toslink to Coaxial.
- Supports audio input from 2 channels up to 5.1 channels
- Select one input from Coaxial or Toslink input ports, and send S/PDIF audio signal to both Coaxial and Toslink output ports simultaneously.
- Compact size and easy to install.

#### Captivate<sup>™</sup> USB / Bluetooth Speakerphone AT-CAP-SP100

## ₱ 15,990



- USB, Bluetooth®, and analog audio connectivity
- 360-degree coverage captures voices in up to a 16 foot (5 meter) radius
- 6-element microphone array focuses audio pickup and suppresses background noises
- Sophisticated acoustic echo cancellation and noise reduction
- Elegant metal enclosure suitable for conference rooms, executive offices, and home offices

## 

- encoders or compatible audio devices
- Simple, plug-and-play field installation







- Selectable stereo, dual mono, and bridged output modes
- 2 x 20 watts @ 4 ohms (stereo or dual L+R mono)
- 1 x 40 watts @ 8 ohms (bridged L+R mono)
- Balanced mic/line level and unbalanced stereo line level inputs
- Unbalanced line level output for pass-through to audio system
- Convection cooled no need for fans





## AUDIO

#### 4K HDR Multi-Channel Audio Converter AT-HDR-M2C





- \_\_\_\_\_
- HDMI® audio de-embedding and multi-channel audio downmixing
  Downmixes multi-channel PCM, Dolby®, and DTS® formats to stereo audio
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant

₽ 34,800

• Delivers downmixed audio to HDMI, TOSLINK digital audio, and analog audio outputs

### Stereo / Mono Power Amplifier – 60 Watts AT-GAIN-60







- 2 x 30 watts @ 4 or 8 ohms
- 1 x 60 watts @ 24, 70, or 100 volts
- Selectable balanced and unbalanced audio inputs
- ENERGY STAR® qualified
- Convection cooled no need for fans
- UL 2043 plenum rated

#### Stereo / Mono Power Amplifier – 120 Watts AT-GAIN-120



## ₱ 64,800

4K ULTRA HD

- 2 x 60 watts @ 4 or 8 ohms
- 1 x 120 watts @ 70 or 100 volts
- ENERGY STAR® qualified
- Convection cooled no need for fans
- Optional AES67 / DanteTM networked audio interface (AT-GAIN-NET)
- Available AT-RACK-1RU rack shelf required accessory for rack installation

#### Captivate<sup>™</sup> Speakerphone Cascade Cables AT-CAP-SP100-CBL



- Cascade cable for connecting two Captivate AT-CAP-SP100 USB / Bluetooth speakerphones
- Allows the two speakerphones to work in unison to cover larger meeting spaces
- Available in coiled and fixed length versions





## **AUDIO**

### Captivate<sup>™</sup> Speakerphone Cascade Cables AT-CAP-SP100-5m

#### Captivate<sup>™</sup> Speakerphone Cascade Cables AT-CAP-SP100-5m







- Cascade cable for connecting two Captivate AT-CAP-SP100 USB / Bluetooth speakerphones
- Allows the two speakerphones to work in unison to cover larger meeting spaces
- · Available in coiled and fixed length versions







- Tabletop mount for the Captivate AT-CAP-SP100 USB / Bluetooth® speakerphone
- Allows the speakerphone to be securely mounted to a flat surface Prevents tampering and theft

#### Stereo / Mono Power Amplifier – 120 Watts AT-GAIN-120



## ₱ 54,410

- 2 x 60 watts @ 4 or 8 ohms
- 1 x 120 watts @ 70 or 100 volts
- ENERGY STAR® qualified
- Convection cooled no need for fans
- Optional AES67 / DanteTM networked audio interface (AT-GAIN-NET)
- Available AT-RACK-1RU rack shelf required accessory for rack installation

### Stereo / Mono Power Amplifier – 60 Watts AT-GAIN-60





- 2 x 30 watts @ 4 or 8 ohms
- 1 x 60 watts @ 24, 70, or 100 volts
- · Selectable balanced and unbalanced audio inputs
- ENERGY STAR® qualified
- Convection cooled no need for fans
- UL 2043 plenum rated













- AES67 / DanteTM networked audio interface card for the GainTM 120 power amplifier
- Receives two-channel audio over IP from OmniStreamTM AV encoders or compatible audio devices
- Simple, plug-and-play field installation

₱ 19,432

## 4K HDR Multi-Channel Audio Converter AT-HDR-M2C



## ₽ 31,924



VERSATE

- HDMI® audio de-embedding and multi-channel audio downmixing
- Downmixes multi-channel PCM, Dolby®, and DTS® formats to stereo audio
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- HDCP 2.2 compliant
- Delivers downmixed audio to HDMI, TOSLINK digital audio, and analog audio outputs

## Stereo / Mono Power Amplifier – 40 Watts AT-PA100-G2





- Selectable stereo, dual mono, and bridged output modes
- 2 x 20 watts @ 4 ohms (stereo or dual L+R mono)
  - 1 x 40 watts @ 8 ohms (bridged L+R mono)
  - Balanced mic/line level and unbalanced stereo line level inputs
  - Unbalanced line level output for pass-through to audio system
  - Convection cooled no need for fans

₱ 17,212





# TEST EQUIPMENT







## PARTS AND SPARES







## PARTS AND SPARES

## **Heavy-Duty Rack Mount Shelf** 24 Volt 5.0 Amp Power Supply with DIN Connector AT-RACK-1RU AT-PS-245-D4 ₽ 7,718 ₽ 8,939 • Heavy duty, 1U rack shelf • Optional power supply for the AT-OME-ST31A • Required accessory for installation of GainTM 120 power and AT-OME- ST31A-KIT amplifiers in an equipment rack • Replacement power supply for the AT-OME-MS52W • Recommended accessory for side-by-side rack installation of and AT-UHD -SW-510W the AT-OME-MS42, AT-OME-MS52W, SW Series switchers, and many other Atlona products **Rack Mount Shelf for OmniStream Multi-extender Rack Mount Shelf** AT-OMNI-1XX-RACK-1RU AT-RACK-1RU-ME ₽ 9,400 ₱ 9.494 • 1U, full rack width shelf for two OmniStreamTM Pro or R-Type • 1U, full rack width shelf for up to four quarter rack wide devices encoders and decoders · Stop screws and stabilizing bar secure devices to the rack shelf • Devices are secured onto the rack shelf · Slots in shelf base provide tie down points for cables • OmniStream units can be installed forward or back-facing, based on integration requirements





# PARTS AND SPARES





## CONTROL







- Velocity license to add room capacity to an AT-VGW-SW server gateway installation
- Provides 1 additional room for AV control, and 2 additional rooms for meeting / event scheduling
- Add more rooms at time of Velocity purchase, or anytime afterward
- · License can be purchased online, or within the user portal of the VGW-SW installation
- One-time purchase; no additional subscription or recurring fees



VERSATEC



- Table mount for VelocityTM touch panels AT-VTP-1000VL and AT-VTPG-1000VL
- · Provides adjustment for height and operating angle
- Panel installs to mount via standard VESA 75 hole pattern
- Mount can be secured onto surface

## Tabletop Mounting Kit for Velocity Control System Touch Panels **AT-VTP-TMK**





#### ₱ 15,435

- Tabletop mount kit for VelocityTM Control System touch panels -AT-VTP-800-BL and AT-VTP-800-WH
- Provides a 65° fixed operating angle
- · Bottom / rear opening allows easy network cable routing
- Mount can be secured onto surface
- · On-screen display with front panel menu controls

**Network-Enabled Occupancy Sensor** AT-OCS-900N

#### ₽ 20,265



- Multi-function sensor that detects occupancy, temperature, and ambient light level
- IP-enabled for communicating state information over Ethernet
- Works with WAVE<sup>™</sup>, Velocity<sup>™</sup>, and Omega<sup>™</sup> products to automate system operation
- · Supports network communications with third-party devices using common protocols
- TCP/IP and RS-232 control
- Audio de-embedding
- Customizable detection area covering from 900 ft2 (83.6 m2) -2,000 ft2 (185.8 m2)







#### 8-Button Network Control Panel AT-ANC-108D





- Remote control panel for Atlona IP-based products
- Fast installing, single cable integration
- Easy to configure with either the built-in web server or AMS and downloadable templates
- Eight, soft-touch, backlit buttons

₽ 29,704

- Remotely powered via PoE (Power over Ethernet)
- Installer-customizable, pre-cut label sheets
- Fits US one-gang junction box with wallplate

#### Display Controller AT-DISP-CTRL



### ₽ 29,704



- Simple, automated display control via IP, RS-232, IR, or CEC
- Programmable display control modes
- 4K/UHD capability @ 60 Hz with 4:4:4 chroma sampling, plus support for HDR formats
- Local or PoE (Power over Ethernet) powering
- Comprehensive display driver selection from the Velocity<sup>™</sup> System database
- Dual Ethernet ports and integrated network switch
- Interlace to progressive conversion

## Velocity 5.5" Touch Panel AT-VTP-550-BL



- VelocityTM 5.5" touch panel for AV control and room scheduling
- Capacitive touch screen with 720×1280 resolution
- Remotely powered via PoE (Power over Ethernet) single-cable network connection for data and power
- Fast, streamlined setup with automatic network discovery and
- configuration by the Velocity hardware or software server gatewaySupports multi-touch and gesture interactions
- Ideal for portrait or landscape orientation



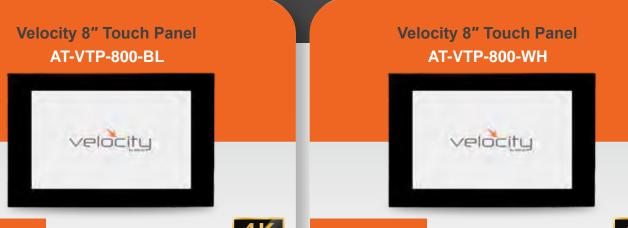


- VelocityTM 5.5" touch panel for AV control and room scheduling
- Capacitive touch screen with 720×1280 resolution
- Remotely powered via PoE (Power over Ethernet) single-cable network connection for data and power
- Fast, streamlined setup with automatic network discovery and configuration by the Velocity hardware or software server gateway
- Supports multi-touch and gesture interactions
- Ideal for portrait or landscape orientation



₽ 52,744

## CONTROL



- VelocityTM 8" touch panel for AV control and room scheduling
- Capacitive touch screen with 1280×800 resolution
- Remotely powered via PoE (Power over Ethernet) single-cable network connection for data and power
- Fast, streamlined setup with automatic network discovery and configuration by the Velocity hardware or software server gateway
- Supports multi-touch and gesture interactions
- On-screen display with front panel menu controls

#### ₱ 52,744



VERSATEC

- VelocityTM 8" touch panel for AV control and room scheduling
- Capacitive touch screen with 1280×800 resolution
- Remotely powered via PoE (Power over Ethernet) single-cable network connection for data and power
- Fast, streamlined setup with automatic network discovery and configuration by the Velocity hardware or software server gateway
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- On-screen display with front panel menu controls

#### Hardware Gateway for AV Control and Management plus Room Scheduling AT-VGW-HW-3



#### ₽ 86,168



- Hardware server gateways for AV system control, room scheduling, and AV asset management
- Access from a web browser for setup and management
- Simplify system or device configuration, deployment, and management with the interactions, flow, and visual elements of a web or mobile app GUI
- Atlona Management System (AMS) for configuring Atlona devices over the network
- Velocity Premier Services Remote Gateway (AT-VPS-RG), for remote configuration, management, and control
- Supports industry-standard, network security features and protocols

#### Velocity 8" Scheduling Touch Panel AT-VSP-800-BL



#### **₽** 112,000



- VelocityTM 8" scheduling touch panel
- Bezel LED Lighting for room scheduling and AV control
- Fast, streamlined setup with automatic network discovery and configuration by the Velocity hardware or software server gateway
- PoE remote power and network connection with a single cable
- · Ideal for landscape or portrait orientation



## CONTROL



VERSATEC







#### Velocity All-In-One 10" Touch Panel with Gateway AT-VTPG-1000VL





## ₱ 155,400

- Complete AV control system
- 10" touch panel with contemporary styling and bezel lighting
- Integrated Velocity gateway supports one room of control for up to 24 devices and two scheduling panels
- Intuitive browser-based setup for fast system configuration
- Dual purpose glass and wall mount included

#### Velocity All-In-One 10" Touch Panel with Gateway AT-VTPG-1000VL-WH



## ₱ 155,400



- Complete AV control system
- 10" touch panel with contemporary styling and bezel lighting
- Integrated Velocity gateway supports one room of control for up to 24 devices and two scheduling panels
- Intuitive browser-based setup for fast system configuration
- Dual purpose glass and wall mount included

#### Hardware Gateway for AV Control and Management plus Room Scheduling AT-VGW-HW-20



#### ₽ 255,392



- Hardware server gateways for AV system control, room scheduling, and AV asset management
- Access from a web browser for setup and management
- Simplify system or device configuration, deployment, and management with the interactions, flow, and visual elements of a web or mobile app GUI
- Atlona Management System (AMS) for configuring Atlona devices
   over the network
- Velocity Premier Services Remote Gateway (AT-VPS-RG), for remote configuration, management, and control
- Supports industry-standard, network security features and protocols

## Software Gateway for AV Control and Management plus Room Scheduling AT-VGW-SW

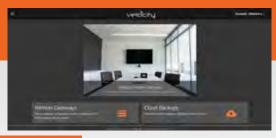


- Software server gateway for AV system control, room scheduling, and AV asset management
- Designed for hosting on standard IT server infrastructure
- Access from a web browser for setup and management
- Simplify system or device configuration, deployment, and management with the interactions, flow, and visual elements of a web or mobile app GUI
- Atlona Management System (AMS) for configuring Atlona devices
   over the network
- Velocity Premier Services Remote Gateway (AT-VPS-RG), for remote configuration, management, and control
- · Supports industry-standard, network security features and protocols





### Remote Configuration, Management, and Control for Velocity™ Gateways AT-VPS-RG-T1 / AT-VPS-RG

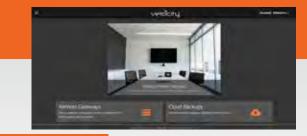


## ₽ 38,864



- Remotely configure and manage Velocity AV control systems over the internet for more responsive support and customer service
- Store Velocity gateway backups in the cloud ensuring the latest configurations are always available
- Allow users to control a room AV system from their own device without having to provide access to the corporate network
- Available in three annual licensing levels designed to match the requirements of specific Velocity gateways
- RISK FREE TRIAL AVAILABLE

#### Remote Configuration, Management, and Control for Velocity<sup>™</sup> Gateways AT-VPS-RG-T2 / AT-VPS-RG



## ₽ 88,832



VERSATE

- Remotely configure and manage Velocity AV control systems over the internet for more responsive support and customer service
- Store Velocity gateway backups in the cloud ensuring the latest configurations are always available
- Allow users to control a room AV system from their own device without having to provide access to the corporate network
- Available in three annual licensing levels designed to match the requirements of specific Velocity gateways
- RISK FREE TRIAL AVAILABLE

#### Remote Configuration, Management, and Control for Velocity™ Gateways AT-VPS-RG-T2 / AT-VPS-RG



#### ₱ 133,248



- Remotely configure and manage Velocity AV control systems over the internet for more responsive support and customer service
- Store Velocity gateway backups in the cloud ensuring the latest configurations are always available
- Allow users to control a room AV system from their own device without having to provide access to the corporate network
- Available in three annual licensing levels designed to match the requirements of specific Velocity gateways
- RISK FREE TRIAL AVAILABLE

Versatech International Product Catalog





## CAMERAS

#### PTZ Camera with USB AT-HDVS-CAM



## ₱ 41,640



- Designed for soft codec applications with AV systems supporting USB interfacing and extension
- USB 2.0 interface for video
- Universal PC compatibility through standard UVC 1.1 (USB Video Class) driver
- High performance imaging, fine detail, and color rendering with 1/2.8" low-noise, HD CMOS sensor
- Multi-element zoom lens with 10x optical zoom and a 60.9° horizontal field of view
- Available in black or white

#### AT-HD550 \*\*\* Discontinued \*\*\* AT-HD550



## ₱ 58,100



- Compact design
- Plug and play
- Manual tuning for quick adjustments
- HDCP 1.1, and DVI 1.0 compliant
- Supports up to 36-bit deep color
- Supported resolutions: 480@60, 720@60, 1080@60, and other resolutions up to 1920×1200

**PTZ Camera with USB** 

AT-HDVS-CAM-HDMI-WH

Interlace to progressive conversion

## PTZ Camera with USB AT-HDVS-CAM-HDMI-BK



### ₱ 54,577

4K ULTRA HD





- Designed for soft codec applications with AV systems supporting
  USB interfacing and extension
- USB 2.0 interface for video
- Universal PC compatibility through standard UVC 1.1 (USB Video Class) driver
- High performance imaging, fine detail, and color rendering with 1/2.8" low-noise, HD CMOS sensor
- Multi-element zoom lens with 10x optical zoom and a 60.9° horizontal field of view
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- Available in black or white





## CAMERAS

## PTZ Camera with HDBaseT Output AT-HDVS-CAM-HDBT-BK



## ₱ 71,066



- Designed for soft codec applications with AV systems supporting USB interfacing and extension
- USB 2.0 interface for video
- Universal PC compatibility through standard UVC 1.1 (USB Video Class) driver
- High performance imaging, fine detail, and color rendering with 1/2.8" low-noise, HD CMOS sensor
- Multi-element zoom lens with 10x optical zoom and a 60.9° horizontal field of view
- Available in black or white

#### PTZ Camera with HDBaseT Output AT-HDVS-CAM-HDBT-WH



## ₽ 71,066



- Designed for soft codec applications with AV systems supporting USB interfacing and extension
- USB 2.0 interface for video
- Universal PC compatibility through standard UVC 1.1 (USB Video Class) driver
- High performance imaging, fine detail, and color rendering with 1/2.8" low-noise, HD CMOS sensor
- Multi-element zoom lens with 10x optical zoom and a 60.9° horizontal field of view
- Available in black or white

# Captivate™ 4K ePTZ Auto-Framing Camera AT-CAP-FC110

### ₱ 30,536



## PTZ Camera Ceiling Mount Kit AT-HDVS-CAM-CMNT





- USB-C®interface for video and audio, as well as device powering
- Automatically detects and re-frames camera for up to 6 participants
- 4x digital zoom and 110° wide horizontal field of view
   East responsive ePTZ (electronic papertite and zoom) of
- Fast, responsive ePTZ (electronic pan, tilt, and zoom) camera functions
- 2-microphone array with 5 meter (16 foot) audio pickup range
- Available video resolutions from 640x360 up to 4K @ 30 Hz (up to 1080p with ePTZ or auto-framing)
- Ceiling mount kit for the AT-HDVS-CAM, AT-HDVS-CAM-HDMI, and AT-HDVS-CAM-HDBT PTZ cameras
- Includes all necessary hardware for a secure installation onto a ceiling surface
- Ideal for mounting onto drywall or suspended ceilings



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