From huddle rooms to the largest pro AV integration projects

ENCODER

- 1G PoE Ethernet port
- USB-C Input
- HDMI Input
- HDMI Output
- Balanced Audio Input/Output (5-pin Phoenix)
- USB Host port (USB-B)

DECODER

- 1G PoE Ethernet port
- HDMI Output
- Balanced Audio Output (5-pin Phoenix)
- Serial Port RS-232
- IR Input and Output ports
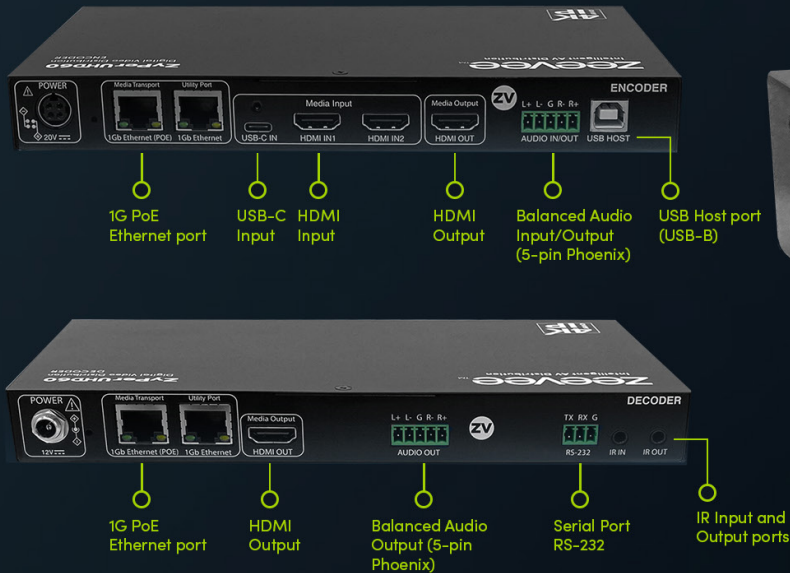
COMPRESSED 4K AV OVER IP ON 1GB NETWORKS
ZyPerUHD60 Encoders & Decoders

The ZyPerUHD60 platform allows for the easy distribution and switching of ultra high definition compressed video, audio, and other data signals using ZyPerUHD60 encoder and decoder units with off-the-shelf 1Gb Ethernet switches.

1GBPS ETHERNET PRODUCTS
ZyPerUHD Encoders & Decoders

Compressed 4k over 1Gbps networks. Encoders are available in appliance and wall plate form factors. HDMI 2.0 Input, supports USB, IR, RS-232 (via phoenix), along with PoE and Dante.

1GBPS ETHERNET PRODUCTS
ZyPer4K Wall Plate Encoders & Decoders

ZUHD60-1WE is an HDMI 2.0a, Switching, dual-input wallplate Encoder (HDMI and USB-C) that is part of the ZyPerUHD60 product line. It supports IP streaming up to 4KP60 4:4:4 resolution with embedded audio and HDCP 2.3 encryption over 1G POE.

ZYPER MANAGEMENT PLATFORM

zeevee
AV Over IP Made Easy

CONTROL NOT PROGRAM

ZeeVee Management Platform

Web-based management with autodiscovery of encoders and decoders, drag and drop multiview configuration, quickly manage videos walls, and easily define zones. Underlying Open API with support for any 3rd party control system.

Route and switch video with ease

Build 15x15 video walls
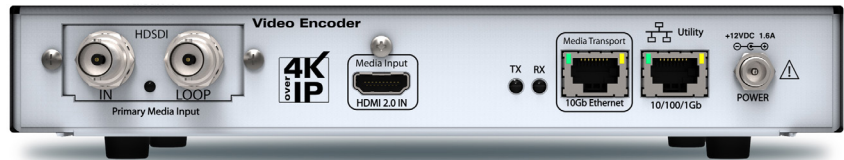
Create multiview and video walls in seconds

Create multivews with up to 19 sources

zeevee™
AV Over IP Made Easy

10GBPS ETHERNET PRODUCTS

ZyPer4k SDVoE
Encoders & Decoders

Uncompressed 4k with near-zero latency and Input Flexibility: HDMI, HD-SDI, DisplayPort, Analog (YPrPB, HD15 VGA, CVBS) along with optional USB and Dante.

UNCOMPRESSED 4K ENCODER/ DECODER

ZyPer4K-XS

ZyPer4K delivers perfect pixel for pixel reproduction of uncompressed 720p, 1080p HD, Ultra HD, and 4K resolution content directly over a standard 10Gb Ethernet network.

RUGGED UNCOMPRESSED 4K
ENCODER/DECODER

ZyPer4K-XR

Featuring a rugged aluminum chassis with Neutrik® locking and Switchcraft® rugged connectors; fanless thermal managment and support for 10Gb PoE.

FLEXIBLE RF DISTRIBUTION

HDbridge2000 Series

HDb2920 - 2 channels of HD-SDI 1080p
HDb2920i – 2 channels of HD-SDI 1080p + IP
HDb2840 – 4 channels of HDMI 1080p

HDb2620 / HDb2640 – 2 or 4 channels of 1080p
HDb2520 / HDb2540 – 2 or 4 channels of 720p
HDb2312 – 12 channels of SD

FLEXIBLE PLAYBACK

STBi3

A flexible set-top-box that decodes digital h.264 video streams distributed over an IP network and RF content delivered over coax. Leverage the same device for playback whether it is on RF, IP or from both at the same. Supports PoE.

FOR TUNERLESS DISPLAYS & PROJECTORS

ZvSync

ZvSync QAM Tuner is a digital QAM/ATSC tuner/decoder providing video output via composite with analog audio or HDMI with embedded digital audio. Includes IR pigtail, IR remote control and power supply.

FLEXIBLE RF DISTRIBUTION

ZvPro Series

ZvPro 600 Series - Up to 2 channels of Component/VGA 1080p
ZvPro 600i Series - Up to 2 channels of Component/VGA 1080p + IP
ZvPro 800 Series - Up to 2 channels of HDMI 1080p
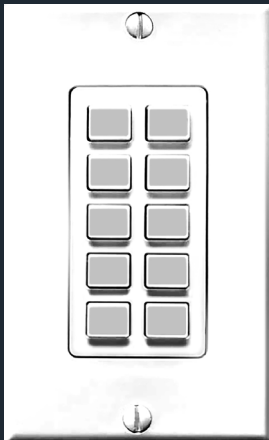ZvPro 800i Series - Up to 2 channels of HDMI 1080p + IP

MAXIMUM CONTROL

Configure, Manage and Monitor with Ease

Maestro makes it simple to set up and manage channels, content, and more while monitoring status, delivering emergency alerts and creating looping signage channels. ZeeVee RF Modulation products auto-detect each other and all devices are managed from one user interface without having to log into multiple devices.

ZyPerPad

ZyPerPad is a 10-button IP enabled keypad controller aimed at providing customers a simple means of sending commands to the ZyPer Management Platform (ZMP). With built-in PoE, it can receive power from a PoE enabled ethernet switch. It supports individual button configuration via a simple to use web user interface.

- 10 PROGRAMMABLE BUTTONS
- POE (ONLY 1.3W OF POWER)
- EASILY PROGRAMMED
- STANDARD US 1-GANG BOX SIZE
- PRE-PRINTED BUTTON LABELS
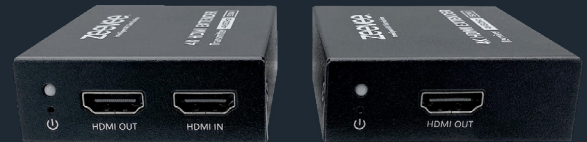
HDMIEXT

HDMIEXT is a point to point HDMI 2.0 extender kit supporting near zero latency transmission of up to 4K@60Hz video/audio signals over standard Cat6/6A/7 cable. Distances up to 50m at 4K resolution are supported. The transmitter supports HDMI loop out. IR passthrough is also supported.

About ZeeVee

The company has revolutionized the pro AV and IT industries with its award-winning encoders, decoders and software. Integrators and AV consultants rely on ZeeVee for its reliability, value and easy-to-install AV over IP, RF modulation and IP streaming platforms for enterprise, academic, government, healthcare, casino, museum, hospitality and retail customers. The company is a founding member of the SDVoE Alliance and a PSNI Global Alliance Vendor Partner. It holds a GSA schedule and its products are TAA-compliant. ZeeVee is headquartered in greater Boston with its European head office in Augsburg, Germany and Southeast Asian offices in Singapore.

For more information visit www.zeevee.com