

Zenty®

Professional Audio / Video Solutions Provider

PRODUCT CATALOG

2026 - 2027

9807 Emily Lane, Suite 100, Stafford, TX 77477
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COMPANY INTRODUCTION



Zenty is a leading audio video solutions company that specializes in delivering cutting-edge technology to enhance your audio and video experience. Our company is dedicated to providing innovative solutions that meet the unique needs of our clients, whether they are individuals or businesses. We specialize in the design and manufacture of UHD and full HD audio-visual signal distribution and control solutions for professional, residential, custom installation, and flexible solutions. Our commitment to innovation and quality has earned us recognition as a leader in the industry.

At Zenty, we believe that audio and video technology should be accessible to everyone, which is why we offer a wide range of solutions that cater to various budgets and needs. Whether you are looking for a basic audio video distribution system or a complex video conferencing solution, we have you covered. Our commitment to excellence is evident in the exceptional performance, functionality, and value of our products, delivering a truly unparalleled end-user experience.

Zenty is a reliable and innovative audio video solutions company that is committed to providing exceptional products and services to enhance your audio and video experience. We are passionate about technology, and we are dedicated to providing customized solutions that meet the unique needs of our clients.

> "Innovative AV solutions designed to connect, control, and inspire."

2017
THE BEGINNING
Zenty was founded with a vision to simplify AV distribution over IP.

2018
FIRST SOLUTION
Launched our first AV over IP solution built for performance and reliability.

2020
GROWING TOGETHER
Expanded our global presence and built strong partnerships worldwide.

2022
INNOVATION AT SCALE
Introduced new technologies and features to elevate AV experiences.

2024
TRUSTED WORLDWIDE
Deployed in mission-critical projects across diverse industries.

2026+
THE FUTURE TOGETHER
Continuing to innovate and deliver smarter, simpler, and more powerful AV over IP solutions.

PROFESSIONAL | RESIDENTIAL | CUSTOM INSTALLATION | FLEXIBLE SOLUTIONS

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Audio

Discover Zenty’s versatile audio lineup, featuring mini amplifiers, audio extractors, and digital audio mixers. Designed for easy setup and reliable performance, these solutions integrate seamlessly into any AV system. Perfect for both residential and commercial installations, they deliver consistent, high-quality audio every time.



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ZT-199

ZT-AP40 | 40W Mini Amplifier

- Delivers 2×20W @ 4Ω amplifier output by default
- Offers two stereo audio inputs with multiple control options
- Supports bridge mode for 1×40W @ 8Ω output
- Provides adjustable volume, bass, and treble
- Includes MIC input with 48V phantom power

ZT-BT2Dante-W | Bluetooth Audio to Dante Wall Plate Converter

- Converts Bluetooth audio into high-quality Dante and AES67 network streams
- Installs easily in a standard 86 back box with simple, reliable wiring
- Connects to phones and tablets to route incoming audio directly to the network
- Ideal for conference calls, media playback, and hospitality background music
- Integrates seamlessly with PoE network switches and Dante audio systems



ZT-487



ZT-459

ZT-BT2DA-W | Bluetooth & Analog Audio to Dante Wall Plate Converter

- Converts Bluetooth or stereo audio to Dante and AES67 network signals with automatic Bluetooth priority
- Installs in a standard 86 back box with simple wiring for stable, reliable transmission
- Connects to phones, tablets, and other devices to convert incoming audio directly to the network
- Touch button provides Bluetooth pairing, connection control, and clear status indication
- Ideal for conference calls, media playback, and hotel or hospitality background music

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ZT-220

ZT-AT4K | 4K 60Hz HDMI Audio Extractor w/ ARC Function

- Supports up to 4K@60Hz 4:4:4 resolution and is fully HDCP 2.2 compliant
- Extracts audio from the HDMI signal via Optical or 3.5mm outputs
- Includes HDMI-ARC support to route ARC audio from a compatible display to an external system through the Optical port
- Supports HDR and CEC for enhanced compatibility and control
- Features an EDID button with three selectable modes to ensure proper audio format passthrough

ZT-DA2EX / ZT-DA2DX
Dante 2CH Analog Audio w/ PoE (XLR) Encoder & Decoder

- Converts 2-channel XLR analog audio into Dante 2-channel digital audio with excellent fidelity
- Supports balanced and unbalanced XLR inputs with 5-level sensitivity adjustment for precise control
- Delivers 44.1/48/88.2/96 kHz 24-bit audio with configurable 1/2/5 ms delay
- Compact and space saving design



ZT-472
ZT-473



ZT-474
ZT-475

ZT-DA2EP / ZT-DA2DP
Dante 2CH Analog Audio w/ PoE (Phoenix) Encoder & Decoder

- Converts balanced or unbalanced analog audio into Dante digital audio
- Provides 3-level input gain adjustment (+18 dBu, 0 dBu, –10 dBV) for precise tuning
- Supports 44.1/48/96 kHz 24-bit audio for high-quality sound performance
- Enables seamless RTP audio streaming across Dante networks
- Operates via 12V DC or PoE (IEEE 802.3af Class 0) for flexible installation

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ZT-422

ZT-DAM88 | 8x8 Digital Audio Processor

- Offers 8 balanced MIC/line inputs and 8 balanced line outputs, complete with 48V phantom power for microphones
- Features adaptive technologies like feedback suppression, full-band acoustic echo cancellation, and dynamic noise reduction up to 18dB
- Equipped with a variety of digital signal processing modules, including Equalizer, Compressor, Expander, and more, along with matrix routing capabilities
- Supports advanced functions such as auto-mixing for microphone prioritization, volume control, scene management, and group control

ZT-DAM1616 | 16x16 Digital Audio Processor with Dante

- Provides 12 balanced mic/line inputs and outputs for flexible audio configurations
- Includes adaptive feedback suppression, full-band echo cancellation, and up to 18 dB noise reduction
- Auto Mixer prioritizes multiple microphones for clear, organized audio output
- Offers DSP tools including Expander, EQ, Compressor, and more for precise audio control
- Features volume control, metering, scene presets, and Win 7/10 compatibility with RS-232 and RJ45 control



ZT-446

AV Over IP

10 YEARS WARRANTY

AV over IP delivers audio and video over standard network infrastructure such as LAN, WAN, or the internet. Instead of relying on traditional analog AV systems, it uses common network switches and cabling for flexible signal routing.

Zenty's AV over IP solutions provide scalable, cost-efficient performance that works with existing IT networks, reducing the need for specialized hardware and making it easy to distribute and manage AV content across any space.



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ZT-111
ZT-112

ZT-IP210 | 1080P AV Over IP Encoder & Decoder (400ft.)

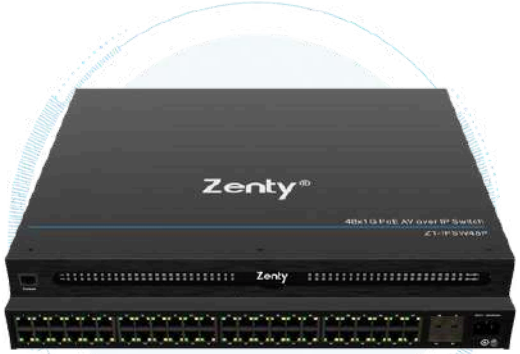
- Extends 1080p 60Hz HDMI signals up to 400 ft over network infrastructure
- Supports point-to-point, point-to-many, and many-to-many distribution modes
- Uses H.264 encoding/decoding for efficient HDMI signal transmission
- Allows source switching via front panel buttons, IR remote, or PC software
- Streams video by entering a multicast group IP address in VLC and works with IGMP-enabled network switches; Control4 driver available

ZT-IPSW24P | 24 Port AV over IP PoE Gigabit Network Switch 330W

- Includes 24 Gigabit RJ45 ports and 4×10 Gbps SFP+ uplink ports for versatile connectivity
- Supports IEEE 802.3af/at PoE with a 300 W power budget and up to 30 W per port
- Offers advanced Layer 2/3 features including VLAN, ACL, and QoS management
- Provides an easy-to-use console interface with LED indicators for power, link/activity, and PoE status
- Features a durable rackmount design with efficient cooling for reliable long-term operation



ZT-421



ZT-420

ZT-IPSW48P | 48 Port AV over IP PoE Gigabit Network Switch 600W

- Features 48 Gigabit PoE ports plus 4×10Gb SFP+ uplinks for high-speed network expansion
- Delivers up to 30 W per port with a 550 W PoE budget for powering cameras, VoIP phones, and wireless access points
- Offers 176 Gbps switching capacity with a 32K MAC table and 12K IPv4 routing entries for efficient data handling
- Supports 1U rackmount or desktop installation with a durable metal chassis
- Uses store-and-forward architecture with a 16 Mbit buffer and VLAN/ACL support for optimized performance

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ZT-100
ZT-101

ZT-IP250 | 1080P AV Over IP Encoder & Decoder (394ft.)

- Extends 1080p HDMI signals up to 120 m (394 ft) over a single Cat5e/6 cable
- Supports point-to-point, point-to-many, and many-to-many broadcasting setups
- Converts HDMI to standard TCP/IP for transmission over LAN or internet cabling
- Allows multi-layer cascading by adding Ethernet switches for larger deployments
- Designed for optimal performance with ZT-105 24-port or ZT-106 48-port network switches

ZT-IP251 | 1080P AV Over IP Transmitter & Receiver (400ft.)

- Extends 1080p signals up to 400 ft (120 m) over solid copper Cat5e/6 IEEE 568B Ethernet cable
- Supports adding receivers and daisy-chaining the signal to multiple displays
- Allows one transmitter to connect to an unlimited number of receivers in series
- Offers simple plug-and-play integration with compatible network switches
- Transmits HDMI audio and video over TCP/IP networks with required VLAN and broadcast settings



ZT-103



ZT-383

ZT-IPS24V3 | 24 Port AV over IP Gigabit Switch

- Optimized 10/100/1000 Mbps switch designed for Zenty N-to-N HDMI extender matrix systems
- Offers 24 Gigabit Ethernet ports and 4 SFP+ uplinks for flexible connectivity
- Provides simple configuration through an intuitive web management interface
- Supports unknown unicast, broadcast, and multicast storm control for stable performance
- Works best with Zenty IP250E/IP250D units and includes CLI and Layer 3 management

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ZT-157
ZT-158

ZT-IP300 | 4K30Hz AV Over IP Encoder & Decoder

- Delivers 4K HDR content over a 1 GbE network with minimal latency and excellent value
- Plug-and-play PoE modular design makes scaling large deployments simple
- Supports 16×16 video wall layouts with 4K/2K scaling
- Enables bi-directional RS-232, CEC One-Touch Play/Standby, DTS:X, Dolby Atmos, and independent audio routing
- Includes the free Z-Net iPad app for full system control with live video previews of all sources and displays

ZT-IP300WE | IP300 JPEG2000 Wall Plate Encoder

- Supports input and output resolutions up to 3840×2160@60Hz (4:2:0)
- Automatically switches between HDMI and USB-C using a last-in-first-out priority system
- Pairs the USB-C port with HDMI IN to provide USB 2.0 extension
- Transmits video, audio, USB, RS-232, and power up to 100 m (328 ft) over a single Cat5e or higher cable
- Supports PoE for remote power from PoE-enabled equipment, removing the need for a local power outlet



ZT-159



ZT-162

ZT-IP100C | Zenty IP Controller

- Provides IP control via LAN using Web GUI, Telnet, or third-party controllers
- Includes dual Ethernet and dual RS-232 ports for flexible integration
- Automatically discovers all connected encoders and decoders
- Supports full matrix switching and video wall control between devices
- Compatible with PC configurator files and the free Z-Net iPad app for system-wide control with live video previews

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ZT-421

ZT-IPSW24P | 24 Port AV over IP PoE Gigabit Network Switch 330W

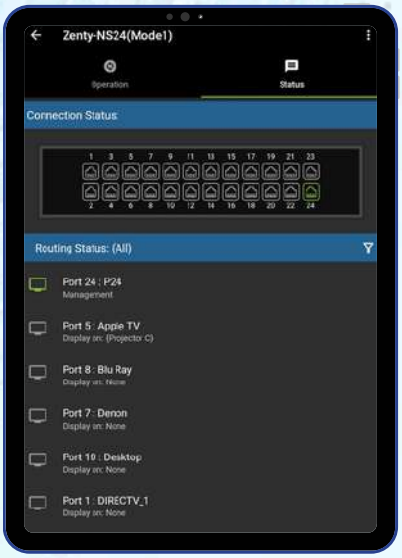
- Includes 24 Gigabit RJ45 ports and 4×10 Gbps SFP+ uplink ports for versatile connectivity
- Supports IEEE 802.3af/at PoE with a 300 W power budget and up to 30 W per port
- Offers advanced Layer 2/3 features including VLAN, ACL, and QoS management
- Provides an easy-to-use console interface with LED indicators for power, link/activity, and PoE status
- Features a durable rackmount design with efficient cooling for reliable long-term operation

ZT-IPSW48P | 48 Port AV over IP PoE Gigabit Network Switch 600W

- Features 48 Gigabit PoE ports plus 4×10Gb SFP+ uplinks for high-speed network expansion
- Delivers up to 30 W per port with a 550 W PoE budget for powering cameras, VoIP phones, and wireless access points
- Offers 176 Gbps switching capacity with a 32K MAC table and 12K IPv4 routing entries for efficient data handling
- Supports 1U rackmount or desktop installation with a durable metal chassis
- Uses store-and-forward architecture with a 16 Mbit buffer and VLAN/ACL support for optimized performance



ZT-420



Zenty Control Mobile App

Now available on **Google Play Store** and **Apple App Store**

Download the "**Zenty Control**" mobile app for free on your phone or tablet, and control selected Zenty devices with ease!

Constant updates will ensure that more Zenty products are added to the mobile app compatibility list in the near future. Download the app today, and unlock full control of your Zenty devices.

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ZT-380
ZT-381

ZT-IP280 | 4K60Hz AV Over IP Encoder & Decoder (400ft.)

- Supports up to 4K@60Hz resolution and is HDMI 2.0 and HDCP 2.2 compliant
- Uses IPCOLOR Stream technology to deliver high-definition, low-latency transmission
- Works with Cat5/5e/6 or higher cables with up to 400 ft distance over Cat6
- Supports one-to-one or one-to-many configurations through a gigabit network switch
- Includes HDMI loop-out, RS-232 pass-through, and bi-directional IR pass-through

ZT-IPS24V3 | 24 Port AV over IP Gigabit Switch

- Optimized 10/100/1000 Mbps switch designed for Zenty N-to-N HDMI extender matrix systems
- Offers 24 Gigabit Ethernet ports and 4 SFP+ uplinks for flexible connectivity
- Provides simple configuration through an intuitive web management interface
- Supports unknown unicast, broadcast, and multicast storm control for stable performance
- Works best with Zenty IP250E/IP250D units and includes CLI and Layer 3 management



ZT-383



ZT-332
ZT-333

ZT-IP400 | 4K60Hz (4:4:4) AV Over IP Encoder & Decoder

- Supports HDMI input and output up to 4K@60Hz 4:4:4
- Enables video wall configurations up to 16×16
- Supports CEC one-touch play, standby commands, and CEC frame control
- Delivers multi-channel audio including PCM 7.1, Dolby Atmos, DTS-HD Master, and DTS:X
- Transmits AV, USB, IR, RS-232, and power up to 328 ft over a single Cat5e or higher cable with control via Z-Net iPad app or ZT-IP100C controller

ZT-IP100C | Zenty IP Controller

- Provides IP control via LAN using Web GUI, Telnet, or third-party controllers
- Includes dual Ethernet and dual RS-232 ports for flexible integration
- Automatically discovers all connected encoders and decoders
- Supports full matrix switching and video wall control between devices
- Compatible with PC configurator files and the free Z-Net iPad app for system-wide control with live video previews



ZT-162



ZT-421

ZT-IPSW24P | 24 Port AV over IP PoE Gigabit Network Switch 330W

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- Provides an easy-to-use console interface with LED indicators for power, link/activity, and PoE status
- Features a durable rackmount design with efficient cooling for reliable long-term operation

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ZT-420

ZT-IPSW48P | 48 Port AV over IP PoE Gigabit Network Switch 600W

- Features 48 Gigabit PoE ports plus 4×10Gb SFP+ uplinks for high-speed network expansion
- Delivers up to 30 W per port with a 550 W PoE budget for powering cameras, VoIP phones, and wireless access points
- Offers 176 Gbps switching capacity with a 32K MAC table and 12K IPv4 routing entries for efficient data handling
- Supports 1U rackmount or desktop installation with a durable metal chassis
- Uses store-and-forward architecture with a 16 Mbit buffer and VLAN/ACL support for optimized performance

Custom Control Driver Request?

At Zenty, our team not only provides the best A/V distribution equipment, but we are also able to provide control drivers that integrate seamlessly with industry-leading control platforms, such as Control 4, URC, Crestron, RTI, Savant, and Nice.

We have pre-configured control drivers for a variety of our Zenty products readily available. If you have a request for a specific driver for a Zenty product, please contact our team or submit a request here:

https://www.zenty.com/contact/support

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ZT-468

ZT-IP700TR | 4K60Hz (4:4:4) AV Over IP Transceiver with KVM and Window Roaming

- 4K2K @ 60Hz with H.265/H.264 (4:4:4) for true color reproduction
- HDCP 2.2, 18Gbps; all-in-one encoder/decoder (copper & fiber)
- HDMI loop-out with audio embedding/extraction
- Seamless switching with matrix, video wall, and multi-view support
- Triple streaming + up to 36 decoder streams; USB KVM & RS-232 with flexible window control

ZT-IP700C | 4K 60Hz 4:4:4 AV over IP Controller

- Compatible with ZT-468 & IP700; centralized control via integrated web GUI
- 4K60Hz 4:4:4 distribution with seamless switching, video wall, and multi-screen processing
- KVM mouse roaming for collaborative multi-computer control
- Dual 1G ports with PoE; supports network separation, IP cameras, and third-party control
- 24/7 operation with HTTPS/SSH security, ESD/lightning protection, and flexible power/rack-mount design



ZT-469



ZT-421

ZT-IPSW24P | 24 Port AV over IP PoE Gigabit Network Switch 330W

- Includes 24 Gigabit RJ45 ports and 4×10 Gbps SFP+ uplink ports for versatile connectivity
- Supports IEEE 802.3af/at PoE with a 300 W power budget and up to 30 W per port
- Offers advanced Layer 2/3 features including VLAN, ACL, and QoS management
- Provides an easy-to-use console interface with LED indicators for power, link/activity, and PoE status
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ZT-420

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- Supports 1U rackmount or desktop installation with a durable metal chassis
- Uses store-and-forward architecture with a 16 Mbit buffer and VLAN/ACL support for optimized performance

BECOME A PARTNER WITH US

MEMBERSHIP TIERS

EXCLUSIVE BENEFITS. GREATER VALUE. YOUR WAY.

BRONZE	SILVER	GOLD	PLATINUM
$0 ~ $10,000	$10,000 ~ $30,000	$30,000 ~ $150,000	$150,000+
Discounted Pricing	Discounted Pricing	Discounted Pricing	Discounted Pricing
Warranty Extension	Warranty Extension	Warranty Extension	Warranty Extension
Advanced Replacements	Advanced Replacements	Advanced Replacements	Advanced Replacements
Preferred Dealer Status	Preferred Dealer Status	Preferred Dealer Status	Preferred Dealer Status
Dedicated Account Manager	Dedicated Account Manager	Dedicated Account Manager	Dedicated Account Manager
System Design Collaboration	System Design Collaboration	System Design Collaboration	System Design Collaboration
	2% Additional Discount	5% Additional Discount	10% Additional Discount

MORE SAVINGS Higher tiers mean greater discounts.

PREMIUM SUPPORT Priority service and a dedicated account manager.

STRONGER PARTNERSHIP Collaborate on system design and grow together.

MAXIMUM VALUE Unlock the most benefits at every level.

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ZT-102

ZT-EN200 | 1080P 60Hz H.264 IPTV Encoder

- Advanced HDMI H.264 encoder for IPTV and live streaming to major platforms
- Converts HDMI to H.264 over TCP/IP for high-quality streaming with low bandwidth usage
- Compatible with VLC playback via direct stream URL access
- Supports Full HD 1080p and a wide range of input resolutions
- Customizable OSD with logo overlay and remote control via web-based interface

ZT-EN200V2 | 1080P 60Hz H.264 H.265 IPTV Encoder

- Supports 1080p@60Hz input with H.265, H.264, and MJPEG formats.
- HDMI input with customizable resolution and image settings.
- UDP, HTTP, RTSP, RTMP, SRT, HLS, FLV, and ONVIF supported.
- MPEG1 Layer 2 audio, CBR/VBR 32Kbps–32Mbps.
- 100M full-duplex interface with WAN remote management via webGUI.



ZT-463



ZT-432

ZT-EN300 | 4K 30Hz IPTV Encoder with NDI and PoE

- HDMI MJPEG, H.264, H.265 IPTV encoder with NDI Hx Support and PoE
- Wide protocol compatibility including UDP, HTTP, RTSP, RTMP, ONVIF, and NDI HX2
- Up to 4K 30Hz resolution support along with audio input and HDMI local loop output ports
- Customizable video settings and remote management via webGUI for easy operation
- Reliable, high-speed 100M network interface for smooth streaming

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ZT-452

ZT-EN204X | 4K 30Hz 4-Port HDMI H.264 H.265 IPTV Encoder

- 4-Port HDMI Input – Stream from up to four HDMI 1.4 sources with seamless video encoding
- 4K@30Hz & 1080p@60Hz Support – Delivers crisp, high-quality video for professional streaming
- Versatile Streaming Protocols – Supports SRT, RTSP, RTMPS, RTMP, ONVIF, TS, HLS, and FLV for maximum compatibility
- Flexible Encoding Options – Choose between H.264, H.265, and MJPEG for optimized performance
- Easy Web-Based Control – Manage and adjust settings remotely via Ethernet Web GUI

ZT-EN204XV2 | 4K 30Hz 4-Port HDMI H.264 H.265 Encoder with 4 Audio Inputs

- Supports up to 4K@30Hz HDMI input with H.264, H.265, and MJPEG encoding
- Compatible with UDP, HTTP, RTSP, RTMP, and ONVIF for AV and streaming integration
- Includes 4 analog audio inputs with support for AAC, AC3, MP3, Opus, and more
- Web-based remote management for easy configuration and control
- Adjustable resolution and image settings for flexible professional AV deployment



ZT-519



ZT-529

ZT-DECMINI-USB | 4K 30Hz H.264 H.265 Video Decoder with USB

- Supports RTSP, RTMP, HTTP, HLS, UDP, RTP, and SRT for flexible streaming and network integration
- Handles up to 4K@30Hz input with HDMI output up to 1080p Full HD
- Simple web-based setup and management with monitoring, scheduling, and remote reboot
- Includes 3.5mm audio output with adjustable volume for external sound systems
- Compact design with adjustable video settings and ONVIF RTSP support for IP camera integration

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Cameras with Control

5 YEARS WARRANTY

Zenty's Full HD cameras deliver versatile connectivity and high-performance imaging. With advanced ISP processing, they produce vivid images with excellent depth, sharp resolution, and accurate color reproduction. Their smooth and quiet pan-tilt motion makes them ideal for conference rooms, classrooms, and virtual training environments.





ZT-153

ZT-PTZU10 | PTZ USB Camera 10x

- Professional conferencing camera with 10× optical zoom for business meetings
- USB 2.0 plug-and-play video output for quick and simple setup
- Supports 1080p at 30 fps for clear, smooth video quality
- Features autofocus and smart framing to keep all participants in view
- Offers a 70° wide viewing angle ideal for conference rooms and training spaces

ZT-PTZH20-NDI | PTZ HDMI NDI Camera 20x

- Delivers 1080p60 video with a high-quality 1/2.8" CMOS sensor and advanced noise reduction.
- Offers 5x–20x optical zoom options, including an 80.9° distortion-free wide lens.
- Provides smooth, ultra-quiet PTZ movement with fast, accurate autofocus.
- Supports HDMI, 3G-SDI, USB, LAN/Wi-Fi, IR/2.4G remotes, VISCA/PELCO control, and RS-232 cascade.
- Features 255 presets, low-power sleep mode, and versatile use in education, conferencing, broadcasting, and tele-medicine.



ZT-154



ZT-156

ZT-CC200-IP | PTZ Camera IP Controller with Joystick

- Supports four control modes including IP VISCA, ONVIF, RS-422, and RS-232
- Compatible with ONVIF, IP VISCA, VISCA, and PELCO-D/P protocols
- Provides RJ45, RS-422, RS-485, and RS-232 interfaces and can control up to 255 cameras
- LAN port supports PoE, allowing power and control through a single cable
- Features a control code learning function and per-device RS-485 protocol and baud-rate configuration

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ZT-330

ZT-CA50 | 4K e-PTZ Camera w/ 5x Zoom & Speaker

- All-in-one system combining a 4K camera, beamforming microphone, and full-frequency speaker for simplified setup
- Supports up to 4K@30Hz using an 8.51 MP 1/2.5" UHD CMOS sensor with backward compatibility to 1080p and 720p
- Provides a 121° wide field of view with 5× zoom and ±15° electronic pan/tilt for easy framing
- Features a built-in beamforming microphone with 6 m pickup range and low-distortion processing for clear voice capture
- Includes a full-frequency Hi-Fi speaker with pro-grade acoustic design and plug-and-play USB connectivity

Let's Work Together!

Become a Zenty Partner

Partner with Zenty today, and take advantage of exclusive features, such as:

- Discounted pricing
- Warranty extensions
- Advanced replacements
- Dedicated account managers
- System design collaboration
- Preferred dealer status with additional discounts per tier

Click **Here** To Join

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Conference Room Solutions

Zenty’s conference room solutions include QuickShare presentation systems, USB extenders, and interactive displays designed to streamline collaboration. These tools simplify setup, enhance content sharing, and deliver reliable performance for professional environments. Ideal for modern meeting spaces, they create a more dynamic, efficient, and productive workspace for businesses and organizations.





ZT-326

ZT-QS200 | QuickShare Wireless Presentation System Receiver

- Provides a pure wireless presentation experience with a bring-your-own-device workflow
- Supports up to 1080p input and upscales to 4K@60Hz output
- Works with AirPlay, Miracast, and Chromecast for seamless wireless casting
- Displays up to four devices simultaneously in a 4-way split screen with PoE and Moderator Mode support
- Offers whiteboard and annotation tools, a customizable home screen, and apps for Android, macOS, and Windows (compatible with Zenty HDMI or USB-C dongles)

ZT-QS300 | QuickShare Wireless Presentation System Receiver

- Supports up to 4K@60Hz output for high-quality wireless presentations
- Enables BYOD casting with AirPlay, Miracast, and Chromecast compatibility
- Provides USB pass-through for wireless access to room peripherals like cameras and microphones
- Offers multiview with up to four simultaneous sources plus PoE, Moderator Mode, and whiteboard/annotation tools
- Includes dual wireless networks to separate employee and guest access for enhanced security



ZT-327



ZT-322
ZT-323

QuickShare Wireless Presentation System Dongles - USB Type-C and HDMI

- Compatible with QS200 and QS300 wireless presentation receivers
- Available with USB-C or HDMI interface for plug-and-play, app-free operation
- Supports VESA PC resolutions with automatic detection
- Wirelessly transmits mirrored or extended desktop content to the base unit
- Includes a quick Show-me button and dual-color LED indicators for source and link status

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ZT-219

ZT-WEX50DR | 1080p 98ft Wireless HDMI Dongle Extender (Receiver)

- Supports 1080p resolution with 4K upscaling for improved clarity
- Works with AirPlay, Miracast, Samsung Smart View, and Windows Screen Mirror
- Provides up to 98 ft wireless transmission distance
- Includes a web interface for easy device settings and customization
- Offers true plug-and-play operation with no drivers or software required

1080p 98ft. Wireless Extender Dongles - USB Type-C and HDMI

- Works with the ZT-WEX50DR wireless receiver
- Supports 1080p Full HD wireless transmission
- Allows multi-device connectivity with simple plug-and-play setup
- Transmits wirelessly up to 98 ft in open environments
- Delivers simultaneous audio and video for smooth playback



ZT-319
ZT-320



ZT-330

ZT-CA50 | 4K e-PTZ Camera w/ 5x Zoom & Speaker

- All-in-one system combining a 4K camera, beamforming microphone, and full-frequency speaker for simplified setup
- Supports up to 4K@30Hz using an 8.51 MP 1/2.5" UHD CMOS sensor with backward compatibility to 1080p and 720p
- Provides a 121° wide field of view with 5× zoom and ±15° electronic pan/tilt for easy framing
- Features a built-in beamforming microphone with 6 m pickup range and low-distortion processing for clear voice capture
- Includes a full-frequency Hi-Fi speaker with pro-grade acoustic design and plug-and-play USB connectivity

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ZT-339

ZT-UEX300 | USB 3.2 / 3.0 Extender over HDBaseT 3.0

- Supports USB 3.2 Gen 1 and is backward compatible with USB 3.0, USB 2.0, and USB 1.1
- Extends USB signals up to 100 m (328 ft) over a single Cat6a/7 F/FTP or U/FTP cable
- Provides four USB 3.2/3.0 device ports on the receiver, including a 1.5 A high-power port
- Supports RS-232 and FSYNC GPIO pass-through for industrial camera control
- Features built-in two-way PoH+, requiring only one power adapter for either the transmitter or receiver

ZT-TC65 | 65" Touchscreen Interactive Smart Board

- 65-inch display with up to 4K (3840×2160) resolution
- Available in Android-only or Android + Windows configurations
- Offers 5000:1 contrast ratio, 1.07 billion colors, and 400 cd/m² brightness
- Features 10–20 point multi-touch interactive capability
- Supports slot-in PC options, remote video conferencing, intelligent annotation, and wireless screen sharing



ZT-225
ZT-444



ZT-203
ZT-445

ZT-TC75 | 75" Touchscreen Interactive Smart Board

- 75-inch display with up to 4K (3840×2160) resolution
- Available in Android-only or Android + Windows configurations
- Offers a 5000:1 contrast ratio, 1.07 billion colors, and 350 cd/m² brightness
- Features a 20-point multi-touch interactive screen
- Supports slot-in PC options, remote video conferencing, intelligent annotation, and wireless screen sharing



ZT-280

ZT-TC86B | 86" Smart Board with Android 11

- 86-inch display with 4K (3840×2160) resolution
- Features 12 ms response time, 60 Hz refresh rate, and 0.49 × 0.49 mm pixel pitch
- Displays 1.07 billion colors (10-bit) with a 4000:1 contrast ratio and 178° viewing angles
- Supports 32-point touch on Android and 40-point touch with OPS
- Provides ultra-fast touch response under 5 ms

ZT-LC138 | 138" LED Smart Display w/ Stand

- Supports resolution up to 1920×1080p with a 1.5 mm pixel pitch
- Includes a built-in Android system with immersive audio speakers
- Offers front access for easy service and maintenance
- Features real-time wireless screen sharing capability
- Provides wide 170° horizontal and 170° vertical viewing angles



ZT-164

Looking For a Custom Display Size?

Click on the link below:

Zenty Custom Display Inquiry

Fill out the form with the required information and our sales team will contact you for further assistance.

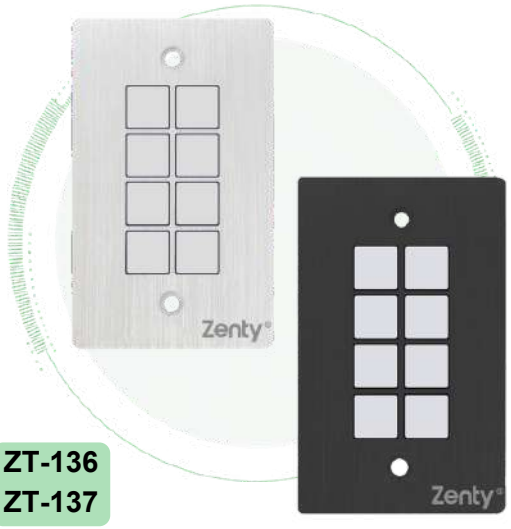
You may also contact our sales team at **sales@zenty.com** or **(844) 200-1945** with any questions.

Control Panels

Zenty’s wall plate control panels simplify AV management by centralizing control in one convenient location. With customizable button functions, support for third-party device control, and easy in-wall installation, they’re ideal for offices, conference rooms, classrooms, and other professional environments.



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ZT-136
ZT-137

ZT-CP8 / ZT-CP8B
8 Button Wall Plate Control Panel

- Programs each of the eight buttons individually via mini-USB or IR learning using the included PC software
- Allows buttons to operate independently or as grouped functions based on user preference
- Sends bi-directional control commands through RS-232, RS-485, IR, and relay outputs
- Controls third-party devices such as projectors, screens, and TVs
- Integrates seamlessly with HDMI matrices, switches, multi-viewers, and other manageable devices

ZT-CP6-W | 6-Button Wall Plate Control Panel

- Features six programmable buttons that send RS-232 and IR commands with support for combined actions
- Includes a volume knob with 5-level LED indicators
- Supports IR, RS-232, TCP/IP, and relay control for AV devices
- Provides a web interface for simple configuration and management
- Operates via PoE or 12V DC and comes with labels and button caps for simplified installation and device control



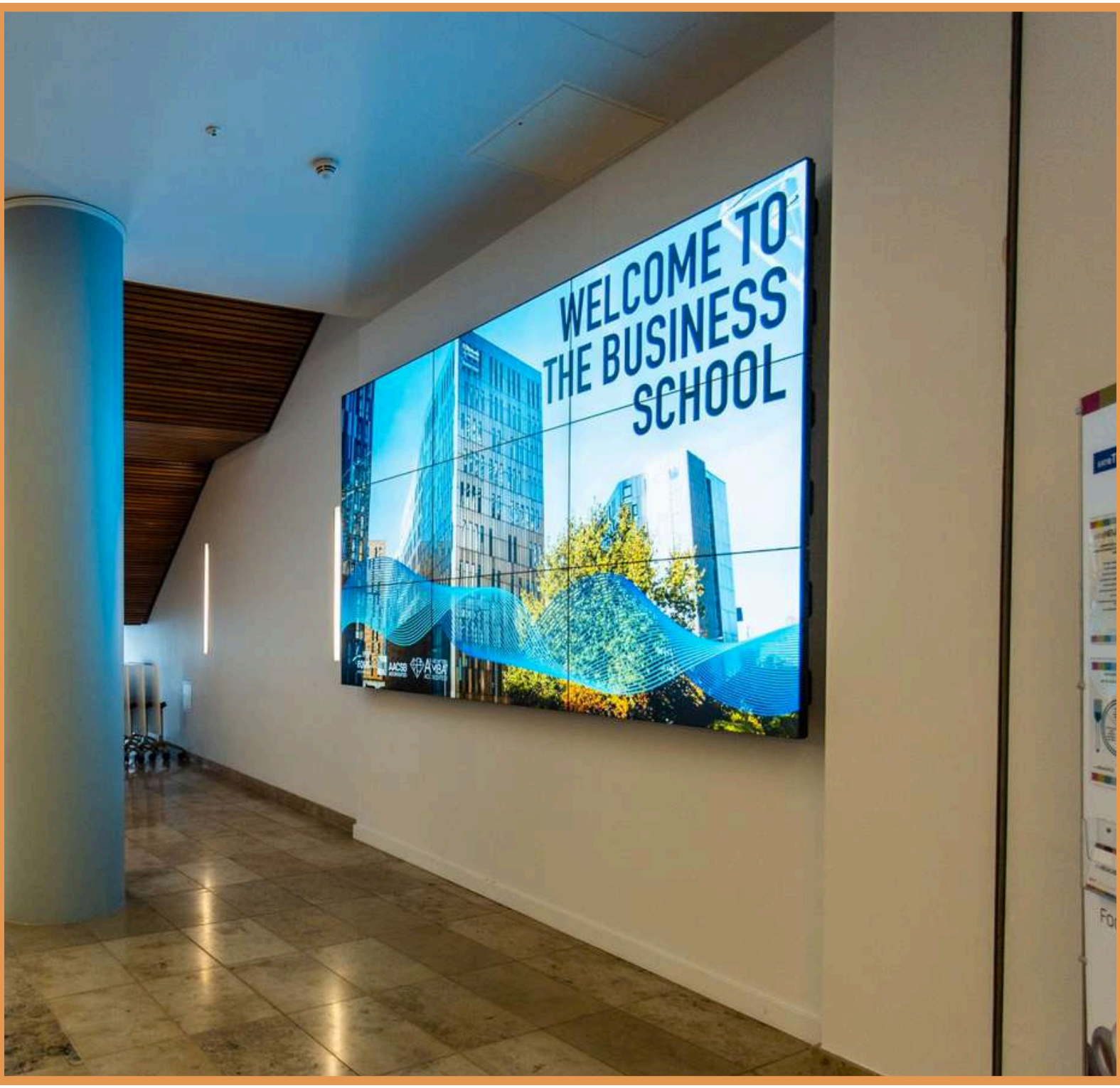
ZT-514

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Displays / Smart Boards

1 YEAR WARRANTY

Zenty's large-scale displays deliver bright, precise visuals for any environment, including control rooms, digital signage, and event venues. All models support landscape or portrait installation to suit a wide range of applications. Engineered for high-ambient light settings, they maintain exceptional image clarity without compromise.



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ZT-409

ZT-MON2-R3U | 4K 30Hz 7-Inch Rack Mount Dual Monitor w/ HDMI & VGA

- 7-inch dual monitor design with front panel buttons for easy control
- Supports resolutions up to 4K@30Hz
- Provides 2 HDMI inputs and 2 VGA inputs, with one HDMI/VGA per monitor
- Lightweight, slim, and rack-mountable for flexible installation
- Includes built-in speakers for convenient audio monitoring

ZT-TC65 | 65" Touchscreen Interactive Smart Board

- 65-inch display with up to 4K (3840×2160) resolution
- Available in Android-only or Android + Windows configurations
- Offers 5000:1 contrast ratio, 1.07 billion colors, and 400 cd/m² brightness
- Features a 10–20 point multi-touch interactive screen with optional slot-in PC
- Supports remote video conferencing, intelligent annotation, and wireless screen sharing



ZT-225
ZT-444



ZT-203
ZT-445

ZT-TC75 | 75" Touchscreen Interactive Smart Board

- 75-inch display with up to 4K (3840×2160) resolution
- Available in Android-only or Android + Windows configurations
- Offers a 5000:1 contrast ratio, 1.07 billion colors, and 350 cd/m² brightness
- Features a 20-point multi-touch interactive screen with optional slot-in PC
- Supports remote video conferencing, intelligent annotation, and wireless screen sharing



ZT-280

ZT-TC86B | 86" Smart Board with Android 11

- 86-inch display with 4K (3840×2160) resolution
- Features 12 ms response time, 60 Hz refresh rate, and 0.49 × 0.49 mm pixel pitch
- Delivers 1.07 billion colors (10-bit) with a 4000:1 contrast ratio and 178° viewing angles
- Supports 32-point touch on Android and 40-point touch with OPS
- Offers ultra-fast touch response under 5 ms

ZT-LC138 | 138" LED Smart Display w/ Stand

- Supports resolution up to 1920×1080p with a 1.5 mm pixel pitch
- Includes a built-in Android system with immersive audio speakers
- Offers front access for easy service and maintenance
- Features real-time wireless screen sharing capability
- Provides wide 170° horizontal and 170° vertical viewing angles



ZT-164



ZT-455

ZT-DP55-35 | 55” 1080P Splicing LCD Display (3.5mm Bezel)

- Ultra-narrow 3.5 mm bezel and 178° viewing angles for an immersive visual experience
- Direct-lit LED backlight with white balance control and local dimming for bright, power-efficient performance
- Industrial-grade panel and integrated design ensure stable, continuous operation
- Includes built-in image splicing, anti-burn protection, and support for landscape or portrait installation
- Durable metal casing shields against radiation, magnetic interference, and strong electric fields



ZT-433

ZT-DP65-4K | 65” 4K Splicing LCD Display (3.5mm Bezel)

- Features 3840×2160 UHD resolution with ultra-narrow 3.5 mm bezels for immersive viewing
- Includes anti-burn-in technology, image splicing, and white balance adjustment for precise, vibrant images
- Offers HDMI (4K), DVI, VGA, DP, and CVBS inputs with HDMI loop-out for reliable signal distribution
- Supports quick splicing ID setup, delayed boot, and customizable test and aging functions
- Equipped with IR control, RS-232 loop control, and working time recording for smooth operation

Indoor U-Series COB LED Display Kit (0.9mm Pixel Pitch)

- Available in **108**, **135**, **162**, and **190**-inch screen sizes
- Uses COB technology with anti-collision, front IP65 protection, and a cable-free internal connection
- Employs flip-chip technology for high stability, high luminous efficiency, and energy savings
- Delivers advanced grayscale performance with seamless splicing and no visible black lines
- Supports modular installation with magnetic tools, front maintenance, and wall mounting





Indoor X-Series SMD LED Display Kit (1.25mm Pixel Pitch)

- Available in **108**, **135**, **162**, **190**, and **217**-inch screen sizes
- Delivers high brightness, contrast, refresh rate, and advanced grayscale for clear, realistic, ghost-free images with wide viewing angles
- Features a slim, compact design that supports seamless splicing with no black lines
- Offers easy installation with front maintenance and wall mounting without requiring extra service space
- Provides long lifespan, low failure rate, excellent heat dissipation, and silent operation for reduced maintenance costs

Looking For a Custom Display Size?

Scan the QR Code or click on the link below:

Zenty Custom Display Inquiry

Fill out the form with the required information and our sales team will contact you for further assistance.

You may also contact our sales team at **sales@zenty.com** or **(844) 200-1945** with any questions.

Extenders

Zenty offers a complete range of signal extension solutions, including HDMI over Ethernet extenders, wireless HDMI extenders, and USB extenders. These devices enable long-distance transmission of audio, video, and data far beyond the limits of standard cables. With reliable performance and simple setup, they are suitable for both residential and commercial installations.



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ZT-122

ZT-EX400 | One - Many 1080P HDMI Extender

- Extends 1080p HDMI signals up to 120 m (394 ft) over a single Cat5e/6 cable
- Uses TCP/IP transmission for compatibility with network devices and virtually unlimited distance
- Employs Motion JPEG 2000 compression for lossless image quality
- Includes IR pass-through for remote source control
- Supports one-to-one and one-to-many configurations

ZT-HDEX-1P | 1080P 200ft. HDMI Extender Over Ethernet w/ PoC

- Supports full HD 1080p HDMI signals up to 200 ft over a single Cat5e/6 cable with zero video latency
- Features PoC power design, allowing the receiver to draw power from the transmitter through the Ethernet cable
- Supports 3D video formats and deep color up to 24-bit
- Delivers lossless compressed audio including Dolby TrueHD and DTS-HD Master Audio
- Offers EDID copy functionality to ensure maximum device compatibility



ZT-331



ZT-107

ZT-EX150 | 1080P HDBaseT HDMI over Ethernet Extender

- Extend 1080P 60Hz A/V signal up to 492Ft. over a single Cat5e/6 UTP cable using the latest HDBaseT technology.
- Supports bi-directional Power over Cable; power is only required on either the transmitter or receiver end.
- Bi-directional IR, CEC, RS232 command pass through.
- HD audio formats support such as Dolby Digital, Dolby Digital+, Dolby TrueHD, DTS 5.1, LPCM.
- EDID pass-through allows for wide compatibility with different resolution and refresh rate settings.



ZT-132

ZT-EXB130 | 4K 60Hz 4:2:0 HDBaseT HDMI over Ethernet Extender

- Extends 1080p 60 Hz A/V signals up to 492 ft over a single Cat5e/6 cable using HDBaseT technology
- Supports bi-directional Power over Cable, requiring power only at the transmitter or receiver
- Enables bi-directional IR, CEC, and RS-232 pass-through control
- Supports HD audio formats including Dolby Digital, Dolby Digital+, Dolby TrueHD, DTS 5.1, and LPCM
- Provides EDID pass-through for broad compatibility with various resolutions and refresh rates

ZT-EX1504K | 4K 60Hz 4:4:4 HDBaseT HDMI over Ethernet Extender

- Transmits 4K 60Hz 4:4:4 up to 394 ft and 1080p 60Hz up to 492 ft over a single Cat5e/6 cable
- Provides an HDMI loop-out on the transmitter for connecting a local display
- Supports bi-directional Power over Cable, requiring power only at either end
- Enables bi-directional IR, CEC, RS-232, and EDID pass-through
- Supports HDR, HDR10, Dolby Vision, and surround sound formats including Dolby TrueHD, DTS-HD Master, and Dolby Digital+



ZT-108



ZT-424

ZT-4KEX-AEU | 4K 60Hz HDMI, KVM Extender w/ ARC

- Supports up to 4K@60Hz resolution at distances up to 230 ft over a single Cat6a/7 cable, with HDR, HDR10+, and Dolby Vision
- Includes USB KVM functionality for controlling a computer via keyboard and mouse from the remote display location
- Provides HDMI-ARC and SPDIF optical audio outputs to route audio from the display to an external sound system
- Supports Power over Cable for simplified installation
- Features bi-directional IR passthrough for full remote-control capability

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ZT-113

ZT-EXB40 | 4K 60Hz 4:4:4 HDMI Extender w/ Dual Outputs

- Extends 4K HDMI signals up to 130 ft and 1080p signals up to 230 ft over a single Cat5e/6 cable
- HDMI 2.0 and HDCP 2.2 compliant for full compatibility with modern devices
- Includes HDMI loop-out on the transmitter and dual HDMI outputs on the receiver for up to three displays
- Supports bi-directional Power over Cable, requiring power at only one end
- Enables bi-directional IR and RS-232 pass-through with support for Dolby Digital, Dolby TrueHD, and DTS 5.1

ZT-EXW200 | HDBaseT HDMI Type-C w/ USB & KVM function Wall Plate Extender Kit

- Supports video resolutions up to 4K@60Hz 4:4:4 and complies with HDMI 2.0b, HDCP 2.2, and DisplayPort 1.2a
- Extends video up to 230 ft (70 m) at 1080p or 131 ft (40 m) at 4K via HDBaseT over a single Cat6/6a/7 cable
- Offers HDMI and USB-C inputs with an additional USB-C charging port
- Supports PoE from the receiver to power the transmitter
- Fits a US one-gang Decora-style wall plate enclosure



ZT-201



ZT-489

ZT-UHDEX-120IR | 4K 120Hz HDMI Extender over Single Cat6/6A/7 Cable (120ft.)

- Supports 4K@120Hz with zero latency for gaming, home theaters, and pro AV
- Extends HDMI A/V up to 120 ft over a single Cat6/6A/7 cable
- Provides bi-directional IR pass-through for control from source or display side
- Includes EDID switch with standard and pass-through modes for broad compatibility
- Offers simple plug-and-play setup with no software or drivers needed

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ZT-214

ZT-W60MEX | 1080P 200ft. Wireless HDMI Extender Kit

- Wirelessly extends HDMI signals up to 200 ft, with distance varying based on walls or obstructions
- Supports 1080p@60Hz with low latency between 0.1 and 0.3 seconds
- Pairs one transmitter with up to two receivers and includes a local HDMI loop-out
- Supports IR control so the source device can be operated from the display location
- Provides a web interface for SSID customization and 5 GHz frequency configuration

ZT-WEX50DR | 1080p 98ft Wireless HDMI Dongle Extender (Receiver)

- Supports 1080p resolution with 4K upscaling for enhanced image clarity
- Works with AirPlay, Miracast, Samsung Smart View, and Windows Screen Mirror
- Provides up to 98 ft wireless transmission distance
- Includes a web interface for easy device setup and customization
- Offers true plug-and-play operation with no drivers or software required



ZT-219



ZT-319
ZT-320

1080p 98ft. Wireless Extender Dongles - USB Type-C and HDMI

- Works with the ZT-WEX50DR wireless receiver
- Supports 1080p Full HD wireless transmission
- Allows multi-device connectivity with simple plug-and-play setup
- Transmits wirelessly up to 98 ft in open environments
- Delivers simultaneous audio and video for smooth, synchronized playback

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ZT-326

ZT-QS200 | QuickShare Wireless Presentation System Receiver

- Provides a pure wireless BYOD presentation experience with support for AirPlay, Miracast, and Chromecast
- Supports up to 1080p input with 4K@60Hz upscaling for high-quality output
- Displays up to four devices simultaneously in a 4-way split screen with PoE and Moderator Mode
- Offers whiteboard and annotation tools plus a customizable home screen
- Supports Android, macOS, and Windows apps and works with Zenty HDMI or USB-C dongles

ZT-QS300 | QuickShare Wireless Presentation System Receiver

- Supports up to 4K@60Hz output for high-quality wireless presentations
- Enables BYOD casting with AirPlay, Miracast, and Chromecast compatibility
- Provides USB pass-through for wireless access to room peripherals like cameras and microphones
- Offers 4-source multiview, PoE support, Moderator Mode, and whiteboard/annotation tools
- Includes dual wireless networks to separate employee and guest access for added security



ZT-327



ZT-322
ZT-323

QuickShare Wireless Presentation System Dongles - USB Type-C and HDMI

- Compatible with QS200 and QS300 wireless presentation receivers with USB-C or HDMI connector options
- Provides true plug-and-play operation with no apps required
- Supports VESA PC resolutions with automatic detection
- Wirelessly transmits mirrored or extended desktop content to the base unit
- Includes a quick Show-me button and dual-color LED indicators for active source and power/link status

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ZT-419

ZT-UC-H120HZ | 4K 120Hz USB-C Extender over Ethernet (132ft)

- Extends USB-C to HDMI up to 132 ft with AWG23 cable or 98 ft with AWG26 over Ethernet
- Supports up to 4K@120Hz 4:4:4 with HDR and is HDCP 2.3/2.2/1.4 compliant
- Includes DCS functionality and DSC 1.2a compatibility
- Delivers 12-bit deep color at up to 8 Gbps per channel (32 Gbps total)
- Supports uncompressed LPCM audio and compressed formats including DTS, Dolby Digital, DTS-HD MA, and Dolby TrueHD

ZT-UEX300 | USB 3.2 / 3.0 Extender over HDBaseT 3.0

- Supports USB 3.2 Gen 1 with backward compatibility for USB 3.0, USB 2.0, and USB 1.1
- Extends USB signals up to 100 m (328 ft) over a single Cat6a/7 F/FTP or U/FTP cable
- Provides four USB 3.2/3.0 device ports on the receiver, including a 1.5 A high-power port
- Supports RS-232 and FSYNC GPIO pass-through for industrial camera control
- Features built-in two-way PoH+, requiring only one power adapter to power both units



ZT-339



Zenty Control Mobile App

Now available on **Google Play Store** and **Apple App Store**

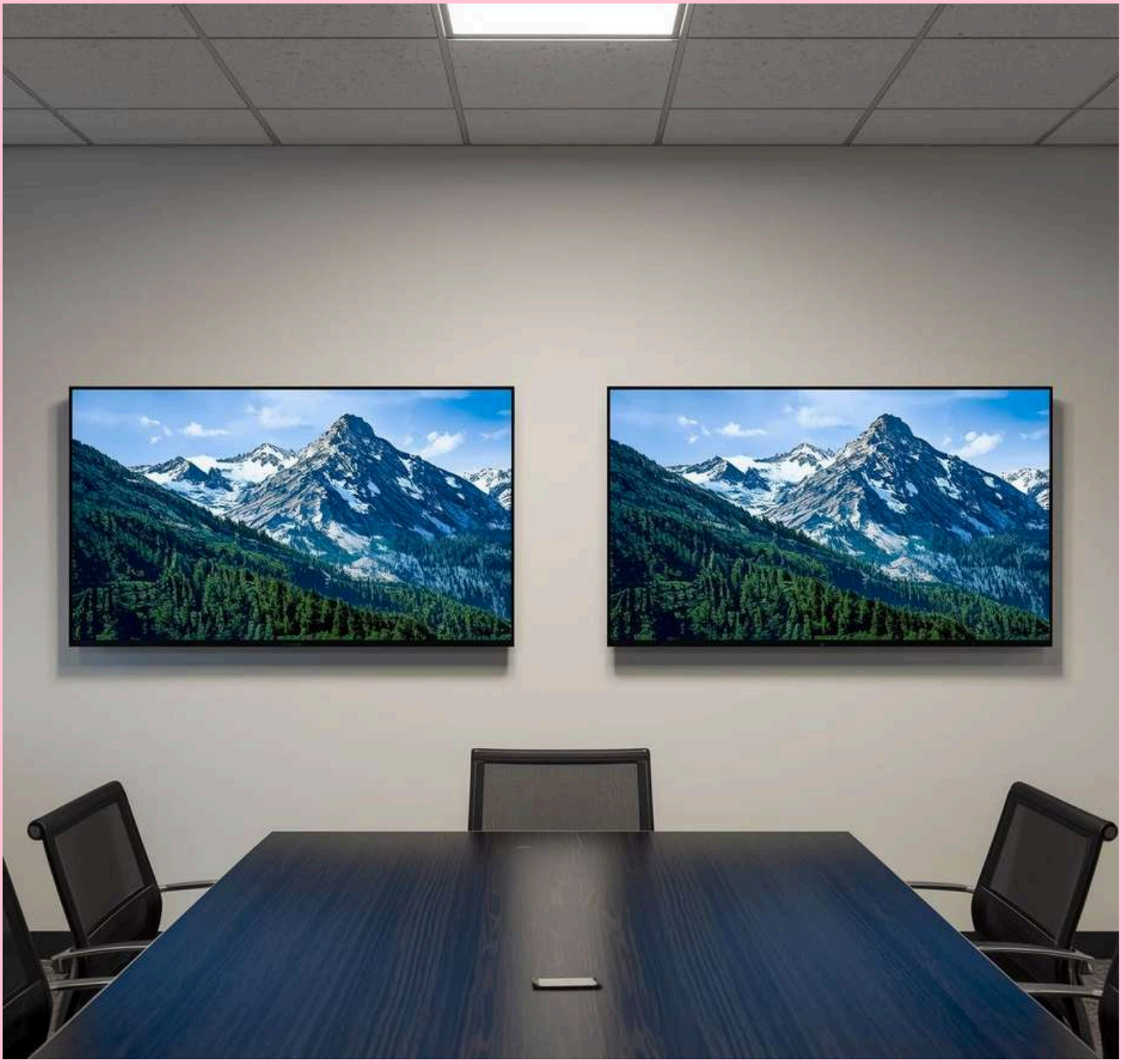
Download the "**Zenty Control**" mobile app for free on your phone or tablet, and control selected Zenty devices with ease!

Constant updates will ensure that more Zenty products are added to the mobile app compatibility list in the near future. Download the app today, and unlock full control of your Zenty devices.

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HDMI Splitters

HDMI splitters distribute a single audio-video signal from one source to multiple displays. Zenty's multi-resolution (MRO) splitters take this further by supporting displays with different resolutions, automatically detecting each screen's capabilities and delivering a compatible signal to every connected display.



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ZT-411

ZT-SP12MRO | 1x2 4K 60Hz Multi-Resolution Output HDMI Splitter

- Splits a single HDMI source to two displays simultaneously
- Supports up to 4K@60Hz 4:4:4 and is backward compatible with lower resolutions
- Offers multi-resolution output using EDID Auto, Copy, and Downscaler modes
- HDMI 2.0 and HDCP 2.2/1.4 compliant with HDR support
- Supports LPCM audio and compressed formats including DTS, Dolby Digital, DTS-HD MA, and Dolby TrueHD

*Note: Does not downscale to 720P or change HDR Metadata

ZT-SP14 | 1x4 4K 60Hz MRO Splitter

- Supports 1 HDMI input to 4 outputs with resolutions up to 4K@60Hz
- Multi-Resolution Output allows mixing 1080p and 4K displays in the same setup
- HDMI 2.0 and HDCP 2.2 compliant with support for HDR, HDR10, and Dolby Vision
- Supports HD audio formats including PCM, LPCM 7.1, Dolby TrueHD, Dolby Digital Plus, and DTS-HD Master Audio
- Provides EDID Copy functionality with three selectable modes to minimize compatibility issues

*Note: Does not downscale to 720P or change HDR Metadata



ZT-125



ZT-126

ZT-SP18 | 1x8 4K 60Hz MRO Splitter

- Supports 1 HDMI input to 8 outputs with resolutions up to 4K@60Hz
- Offers multi-resolution downscaling so 4K sources can display on both 4K and 1080p screens
- HDMI 2.0 and HDCP 2.2 compliant with 18 Gbps bandwidth, HDR10, Dolby Vision, and 4K@60Hz 4:4:4
- Supports HD audio formats including PCM, LPCM 7.1, Dolby TrueHD, Dolby Digital Plus, and DTS-HD Master Audio
- Provides three selectable EDID modes for broad compatibility between different sources and displays

*Note: Does not downscale to 720P or change HDR Metadata

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ZT-485

ZT-8KSP14-AE | 1x4 8K 60Hz HDMI Splitter with Audio Extraction

- Distributes one HDMI source to up to four displays with support for 8K@60Hz 4:4:4, 4K@120Hz, and 1080p@240Hz
- HDCP 2.3 compliant and backward compatible with HDCP 2.2 and 1.4
- Supports advanced HDMI 2.1 features including VRR, ALLM, QFT, and QMS for smooth gaming and fast video playback
- Passes through HDR formats such as HDR10, HDR10+, and Dolby Vision
- Includes CEC control and EDID management with 15 preset modes for maximum compatibility

Need Help? Contact Us!

Our U.S. based sales and support team is here to assist you with any questions you may have. Whether you're looking for product recommendations, help with system design, information about partnering with Zenty, or support for an existing product, our experts are ready to help.

Contact us today; we're committed to providing responsive, knowledgeable, and reliable service.

Sales

sales@zenty.com

(844) 200-1945

Support

support@zenty.com

(888) 610-2818

Available Monday - Friday 9am - 6pm CST

Matrix Switchers & Matrix Extenders

5 YEARS WARRANTY

Zenty offers professional-grade HDMI matrices and matrix extender systems designed to distribute HD and UHD signals to multiple displays and beyond the limits of standard HDMI cabling. These units integrate easily into any AV setup and provide flexible control options for simple signal routing. With Zenty's matrix extenders, users can send 1080p and 4K content over long distances without the drawbacks of traditional HDMI cable limitations.



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ZT-114

ZT-MT44A | 4x4 4K 60Hz HDMI Matrix w/ Audio Out

- Provides 4 HDMI inputs to 4 HDMI outputs with support for up to 4K@60Hz
- HDCP 2.2 compliant and supports HDMI 2.0 features including HDR, HDR10, Dolby Vision, Dolby Atmos, and DTS:X
- De-embeds analog or digital audio to external devices via coaxial S/PDIF or analog Phoenix connectors
- Allows flexible HDMI signal routing with customizable routing presets
- Offers comprehensive EDID management for maximum compatibility across different systems

ZT-MT88-AR | 4K 60Hz 8x8 HDMI Matrix w/ Audio Routing

- Provides 8 HDMI inputs and 8 HDMI outputs with up to 4K@60Hz support and flexible audio routing
- Supports Dolby Atmos, DTS:X, and LPCM 2.0–5.1 for immersive, theater-grade audio
- Compatible with HDR10, HLG, Dolby Vision, and HDCP 1.4/2.2
- Offers control through front panel buttons, IR remote, RS-232, or Web GUI
- Includes 16 analog audio I/O, 8 S/PDIF outputs, audio embedding, and HDMI audio extraction



ZT-437



ZT-226

ZT-MT16AR | 16x16 4K HDMI Matrix w/ Audio Routing

- Provides 16 HDMI inputs and 16 HDMI outputs with support for up to 4K@60Hz and 4K-to-1080p downscaling
- Compatible with HDR, HDR10, and Dolby Vision for enhanced image performance
- Supports digital audio formats including Dolby Digital, Dolby Digital+, and Dolby Atmos
- Includes a 16-channel analog audio matrix using 3-pin Phoenix connectors plus ARC and smart EDID management
- Offers control via front panel, IR remote, RS-232, TCP/IP, and Crestron drivers, with firmware updates through RS-232

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ZT-118

ZT-MT44EA | 4x4 4K 60Hz HDBaseT HDMI Matrix Extender

- Provides 4 HDMI inputs with 4 HDBaseT outputs and 4 mirrored HDMI outputs
- Each HDBaseT receiver includes dual HDMI outputs for flexible display setups
- Extends 4K@60Hz 4:4:4 up to 130 ft and 1080p up to 230 ft over a single Cat5e/6 cable
- Supports PoC so receivers can be powered directly from the main matrix via Ethernet
- Offers control via front panel buttons, RS-232, web GUI, and the included IR remote

ZT-MT88EA | 8x8 4K 60Hz HDBaseT HDMI Matrix Extender

- Provides 8 HDMI inputs with 7 HDBaseT outputs and 1 HDMI output
- Extends 4K@60Hz 4:4:4 up to 131 ft and 1080p up to 230 ft over a single Cat5e/6 cable
- Supports PoC so HDBaseT receivers draw power directly from the main matrix
- Allows saving up to 8 fully customized routing presets for quick operation
- Offers control of routing and EDID via front panel buttons, IR remote, RS-232, or IP Web GUI



ZT-116



ZT-119

ZT-MT88EB | 8x16 4K 60Hz HDBaseT HDMI Matrix Extender

- Routes any of 8 HDMI inputs to 8 local HDMI outputs plus 8 mirrored Cat5e/6 extension outputs
- Supports up to 4K@60Hz 4:4:4 and extends 4K60 up to 130 ft or 1080p60 up to 230 ft over Cat5e/6
- Provides 8 SPDIF and 8 analog inputs for audio embedding and 8 SPDIF and 8 analog outputs for audio extraction
- Supports PoC to power all receivers directly from the matrix
- Offers control via front panel, IR remote, RS-232, IP/Web GUI, and dual IR pass-through



ZT-198

ZT-MT16EA | 16x16 4K60Hz HDBaseT Matrix Extender

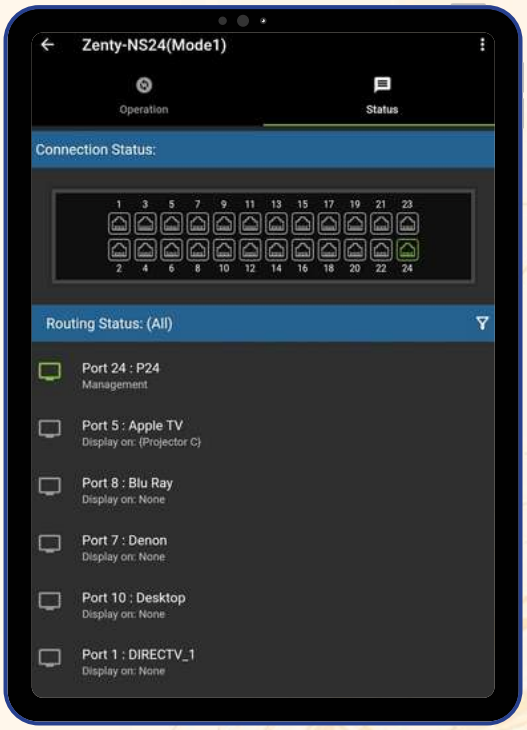
- Provides 16 HDMI inputs with 15 HDBaseT outputs and 1 HDMI output
- Supports up to 4K@60Hz resolution and extends 4K up to 230 ft or 1080p up to 328 ft
- Includes a full audio matrix with 16 analog Phoenix-port outputs and digital audio support
- Features wide-band bi-directional IR, PoC power over cable, and RS-232 pass-through
- Offers control via front panel buttons, IR remote, RS-232, TCP/IP, and Crestron drivers

Zenty Mobile Control App

Now available on **Google Play Store** and **Apple App Store**

Download the "**Zenty Control**" mobile app for free on your phone or tablet, and control selected Zenty devices with ease!

Constant updates will ensure that more Zenty products are added to the mobile app compatibility list in the near future. Download the app today, and unlock full control of your Zenty devices.



Available on the App Store

GET IT ON Google Play

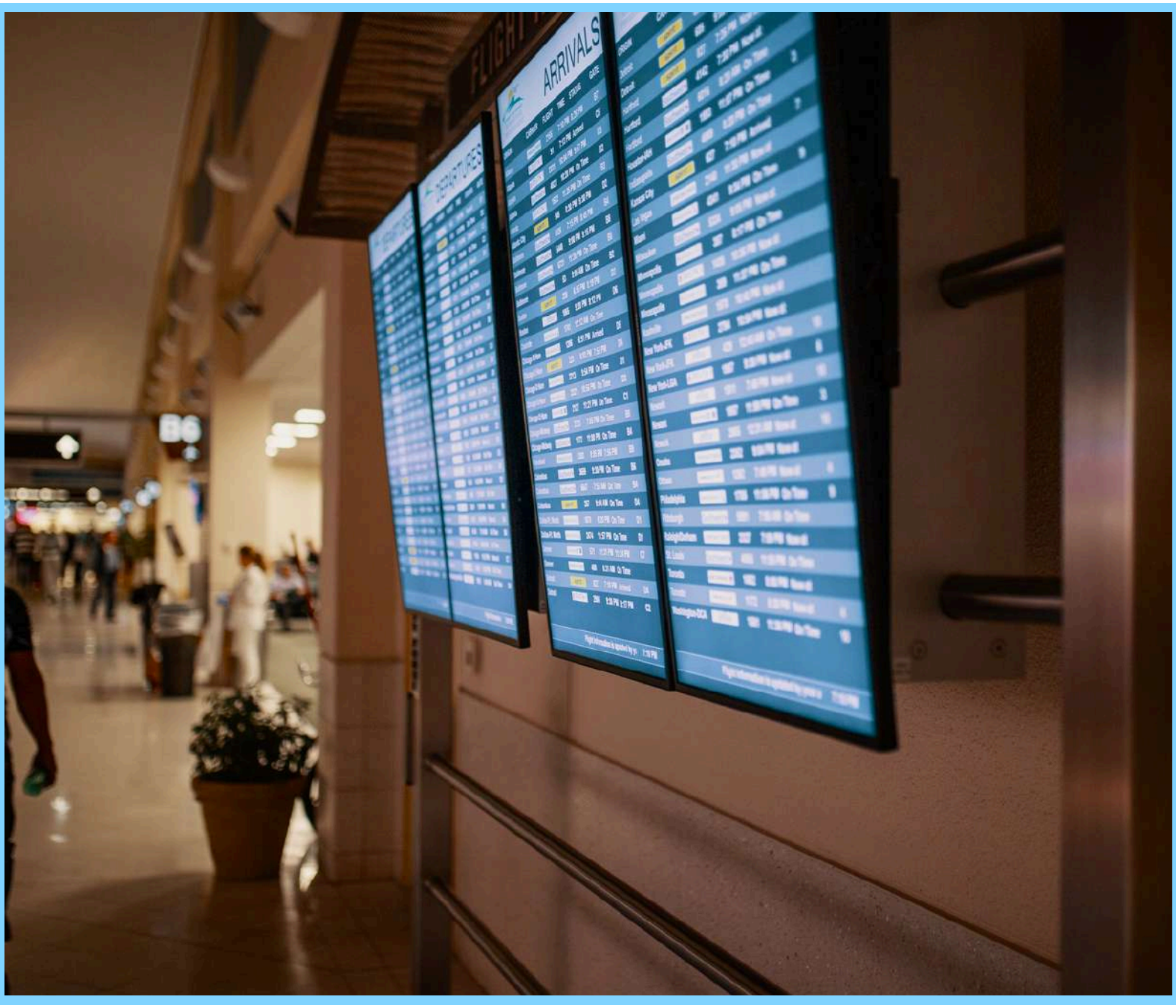
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Modular Matrix

5 YEARS WARRANTY

Zenty's modular matrix switchers provide advanced control of multiple local and remote AV sources and displays from a single chassis. Users can independently route audio and video to any monitor, display, or projector with simple front-panel switching.

The modular chassis is easily expandable and supports a full range of hot-swappable I/O cards, including HDMI, DVI, VGA, DisplayPort, and HDBaseT, making it adaptable for a wide variety of professional AV applications.



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ZT-131

ZT-MC18 | 18x18 Modular Matrix Chassis w/ Single Card

- 18×18 modular matrix chassis in a 4U frame with 1-card-per-port design and up to 4K@60Hz 4:4:4 support
- Accepts HDMI, DVI, VGA, YPbPr, CVBS, HDBaseT, and Fiber mixed inputs and outputs
- Supports corresponding audio embedding and de-embedding for flexible routing
- Provides seamless switching with no black or blue screens and includes TV wall functionality with up to 40 scenes
- Offers control via Web, App, RS-232, dual-button panel, redundant control system, and centralized control for up to 254 units

ZT-MC36 | 36x36 Modular Matrix Chassis w/ Single Card

- 36×36 modular matrix chassis in an 8U frame with 1-card-per-port design and up to 4K@60Hz 4:4:4 support
- Accepts HDMI, DVI, VGA, YPbPr, CVBS, HDBaseT, and Fiber mixed inputs and outputs
- Supports corresponding audio embedding and de-embedding for flexible signal routing
- Provides seamless switching with no blue or black screen delay
- Offers Web, App, RS-232, dual-button panel control, redundant control system, centralized control up to 254 units, and TV wall with 40 scenes



ZT-127



ZT-138

ZT-MC80 | 80x80 Modular Matrix Chassis w/ 4 Port Card

- Modular 80×80 chassis with support for 1-card 4-port input and output modules
- Mixes DVI-I, HDMI, 3G-SDI, HDBaseT, Fiber, and 1080p/4K30/4K60 card options
- Supports video wall, seamless switching, and audio embedding/de-embedding
- Includes up/down scaling via DIP switch with dual LAN and RS-232 for backup control
- Features illuminated front buttons plus auto-save and auto-recovery after power loss

1080P			
	1080P 60Hz HDBaseT Input Card	ZT-MINB1080	• Output resolution up to 1080P 60Hz. HDCP 1.4 compliant • Distance up to 100m/330ft. at 1080P over single CAT6/7 • Supports scaling function by using the 8-PIN DIP switch • Supports HDBaseT input, RS232, and bi-directional IR • Features PoC (Power over Cable) function
	1080P 60Hz HDBaseT Output Card	ZT-MOUTB1080	• Output resolution up to 1080P 60Hz. HDCP 1.4 compliant • Supports HDBaseT output, with distance up to 100m/330ft. at 1080P over a single CAT6/7 cable • Supports RS232, bi-directional IR, and scaling and flipping function by using the 8-PIN DIP switch • Features seamless switching, video wall functions, PoC
	1080P 60Hz HDBaseT Transmitter 328ft.	ZT-MEXT1080-BT100T	• HDBaseT technology extender with distance up to 100m/330ft. at 1080P over single CAT5e/6/7 cable • Supports PoC function and Power On/Off switch • EDID management with 4-pin DIP on transmitter • HDMI 1.4, HDCP 1.4a compliant, supports RS232 and bi-directional IR • 3.5mm audio embedded on Transmitter and de-embedded on Receiver
	1080P 60Hz HDBaseT Receiver 328ft.	ZT-MEXT1080-BT100R	• HDBaseT technology extender with distance up to 100m/330ft. at 1080P over single CAT5e/6/7 cable • Supports PoC function and Power On/Off switch • EDID management with 4-pin DIP on transmitter • HDMI 1.4, HDCP 1.4a compliant, supports RS232 and bi-directional IR • 3.5mm audio embedded on Transmitter and de-embedded on Receiver
	1080P HDMI Seamless Input Card	ZT-MIN1080P	• Supports resolution up to 1080P • 8-Pin DIP switching for scaling function • 3.5mm audio embedding feature • 2-PIN DIP switch for audio selection • Supports seamless switching
	1080P HDMI Audio Extract Output Card	ZT-MOUT-HDWALL	• Output resolution up to 1080P • Supports HDMI output and 3.5mm audio de-embedded • Seamless switching and video wall function • Scaling and flipping function using the 8-PIN DIP switch • HDMI or DVI format video selection
4K 30Hz			
	4K 30Hz HDBaseT Input Card 328ft.	ZT-MINB430	• Features HDBaseT input along with HDMI loop out port • Distance up to 70m/220ft. at 4K 30Hz or 100m/330ft. at 1080P over single CAT6/7 • Accepts incoming resolution up to 4K 30Hz. HDCP 1.4 compliant • 4-Pin DIP switch for EDID management • Supports (PoC) Power over Cable function
	4K 30Hz HDBaseT Input Card 328ft.	ZT-MIN4K30	• Supports 4K 30Hz Input • HDCP 1.4 Compliant • Features EDID hadnshake button • HDMI cable distance less than 10m/30ft. for 4K resolution
	4K 30Hz HDMI Input Card w/ Audio	ZT-MIN4K30A	• Supports 4K 30Hz Input • HDCP 1.4 Compliant • Features audio output port • HDMI cable distance less than 10m/30ft.
	4K 30Hz HDMI Output Card	ZT-MOUT4K30	• Supports 4K 30Hz Output • HDCP 1.4 • HDMI cable distance less than 10m/30ft.

	4K 30Hz HDMI Output Card w/ Dual Outputs	ZT-MOUT4K30D	• Features 2 x HDMI Outputs • Supports 4K 30Hz HDMI Outputs • HDMI cable distance less than 10m/30ft.
4K 60Hz			
	4K 60Hz HDMI Input Card w/ 4 Ports	ZT-MIN460-4	• 4-Port HDMI 4K 60Hz inputs with audio • HDCP 2.2 compliant • Resolution support up to 4K 60Hz with backwards compatibility • Supports 3.5mm audio embedded feature • DIP switch for EDID management
	4K 60Hz HDBaseT Input Card 328ft.	ZT-MIN460-BT100	• Output resolution up to 4K 60Hz 4:2:0 • Supports HDBaseT input with one HDMI loop-out • Distance up to 70m/220ft at 4K60(4:2:0) or 100m/330ft at 1080P over single Cat6/7 • Supports RS232, bi-directional IR • PoC (Power over Cable) function
	4K 60Hz HDBaseT Receiver 328ft.	ZT-MOUTB460	• Uses the HDBaseT technology extension over single CAT5e/6/7 cable • Extend 4K/60(4:2:0) video & IR & RS232 Control • Transmission distance up to 70/100m 220/330ft(1080P60) or 35/70m 110/220ft(4K60) • HDMI2.0 and HDCP2.2 | RS232 and IR signal transmission, POC function • Supports DIP switch scaling and 3.5mm audio de-embed
	4K 60Hz HDMI Input Card	ZT-MIN460	• Supports up to 4K 60Hz input • Features 3.5mm audio input for audio embedding • 4-PIN DIP switch for EDID management
	4K 60Hz HDMI Output Card	ZT-MOUT460	• Supports up to 4K 60Hz output • Features 3.5mm audio output • 4-PIN DIP switch for EDID management

Network Switches

Zenty's Network Switches are specifically engineered for AV over IP applications and fully compatible with Zenty's AV encoders and decoders. Whether you're building a high-performance distribution infrastructure for digital signage, conference rooms, control centers or large-scale event environments, these switches deliver the reliability, scalability and low latency operation required by modern AV networks. With Zenty's expertise in AV over IP, you can be confident that each switch is optimized to work seamlessly in environments where video, audio and control converge over Ethernet.



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ZT-383

ZT-IPS24V3 | 24 Port AV over IP Gigabit Switch

- Optimized 10/100/1000 Mbps switch designed for Zenty N-to-N HDMI extender systems
- Includes 24 Gigabit Ethernet ports and 4 SFP+ uplinks
- Provides an easy-to-use web management interface
- Supports unknown unicast, broadcast, and multicast storm control
- Works best with Zenty IP250E/IP250D and supports CLI and Layer 3 management

ZT-IPSW24P | 24 Port AV over IP PoE Gigabit Network Switch 330W

- Includes 24 Gigabit RJ45 ports and 4×10 Gbps SFP+ uplinks
- Supports IEEE 802.3af/at PoE with a 300 W budget and up to 30 W per port
- Offers Layer 2/3 features including VLAN, ACL, and QoS
- Provides a console interface with LED indicators for power, link, and PoE status
- Features a durable rackmount design with efficient cooling for reliable operation



ZT-421



ZT-420

ZT-IPSW48P | 48 Port AV over IP PoE Gigabit Network Switch 600W

- Features 48 Gigabit PoE ports and 4×10 Gb SFP+ uplinks
- Delivers up to 30 W per port with a 550 W PoE budget
- Offers 176 Gbps switching capacity with 32K MAC table and 12K IPv4 routes
- Supports 1U rackmount or desktop installation with a metal chassis
- Uses store-and-forward architecture with 16 Mbit buffer plus VLAN and ACL support

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Tilers / Multiviewers

Zenty's Multiviewer lineup offers a powerful and versatile solution for modern display environments, allowing multiple source devices to be viewed at the same time on a single screen. With a selection of built-in display modes, these tilers and multiviewers provide smooth combinations of inputs and layouts suited for control rooms, digital signage, events and many other applications. Whether you need side-by-side views, picture-in-picture arrangements or quad view panels, Zenty products deliver easy installation, intuitive operation and dependable performance that help you make the most of your visual space.





ZT-410

ZT-MV91 | 4K 30Hz 9x1 Multiviewer

- Provides 9 HDMI inputs and 1 HDMI output to display up to nine sources on a single screen
- Supports up to 4K@30Hz resolution with seamless switching between sources
- Offers 12 built-in display modes for flexible multi-view layouts
- Allows switching via remote control, front panel buttons, RS-232, or Ethernet (IP: 192.168.1.168)
- Outputs audio and video through HDMI with LPCM 2.0 and includes selectable audio switching

ZT-M41A | 4K 60Hz 4x1 Multiviewer

- Outputs up to 4K@60Hz with seamless switching between inputs
- Combines multiple sources into one display with up to eight viewing modes including Single, PIP, PBP, Triple, and Quad
- Supports LPCM, AC3, DD+, DTS, DTS-HD, and up to 7.1-channel audio
- Provides audio de-embedding via analog and optical outputs with independent source selection and volume control
- Controlled through front panel buttons, IR remote, OSD menu, RS-232, or PC software



ZT-373



ZT-386

ZT-VWC-ME44 | 2x2 4K 60Hz Seamless Video Wall Extender / Matrix / Multiviewer

- Provides 4 HDMI inputs, 4 RJ45 outputs, and 4 HDMI loop-outs with up to 230 ft extension using the included receivers
- Supports 4K@60Hz 4:4:4 resolution and is HDMI 2.0 and HDCP 2.2 compliant
- Functions as a 4×4 seamless switcher, 2×2 video wall controller, multi-viewer, or cascaded system
- Supports analog audio embedding and extraction with independent audio switching
- Offers EDID management, PoC for powering receivers, and multiple control options

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Video Wall Controllers

5 YEARS WARRANTY

The Zenty Video Wall controllers offer capstone solutions for any of your video wall application needs. Whether you need a traditional style video wall for your control center, or a decora video wall to transform your interior space and impress clients, Zenty has the ideal solution for you.

Widely used for: Control Room Centers | Exhibition Halls | Conference Rooms
Restaurants and Bars | Digital Signage Displays





ZT-278

ZT-VW500 | Video Wall / Edge Blending Processor

- Supports 2 HDMI inputs and 2 DisplayPort inputs up to 4096×2400@60Hz
- Provides 4 HDMI outputs up to 1920×1200@60Hz
- Offers independent 90°/180°/270° rotation and flip/mirror per channel
- Supports up to 900-pixel overlap for projector edge-blending setups
- Allows saving up to five user-custom display modes

ZT-VWC4 | 2x2 4K 60Hz Video Wall Controller

- Creates up to ten video wall layouts using four HDMI outputs, including 2×2, 1×4, and 4×1
- Routes any 4K@60Hz 4:2:0 input to any combination of four displays with seamless switching
- Supports 180° image rotation on any output
- Includes bezel compensation to align images across displays
- Offers output scaling to 4K30, 1080p, 720p, 2560×1440, 1920×1200, and 1360×768



ZT-117



ZT-382

ZT-VWC49 | 3x3 4K 30Hz Video Wall Controller w/ 4 Input Interfaces

- Supports up to 4K@30Hz for 3×3 video walls and can cascade up to 10×10
- Offers four input options including USB-C, VGA, DisplayPort, and HDMI with nine HDMI outputs
- Includes 180° output rotation and EDID management via OSD or web interface
- Provides SPDIF up to 5.1-channel and 3.5 mm analog audio extraction
- Controlled via front panel, IR remote, RS-232, LAN web GUI, or third-party systems

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ZT-386

ZT-VWC-ME44 | 2x2 4K 60Hz Seamless Video Wall Extender / Matrix / Multiviewer

- Includes 4 HDMI inputs, 4 RJ45 outputs, and 4 HDMI loop-outs with up to 230 ft extension via included receivers
- Supports 4K@60Hz 4:4:4, HDMI 2.0, and HDCP 2.2
- Functions as a 4×4 seamless switcher, 2×2 video wall controller, cascaded system, or multi-viewer
- Supports analog audio embedding/extraction with independent audio switching
- Offers EDID management, PoC for powering receivers, and multiple control options

Custom Control Driver Request?

At Zenty, our team not only provides the best A/V distribution equipment, but we are also able to provide control drivers that integrate seamlessly with industry-leading control platforms, such as Control 4, URC, Crestron, RTI, Savant, and Nice.

We have pre-configured control drivers for a variety of our Zenty products readily available. If you have a request for a specific driver for a Zenty product, please contact our team or submit a request here:

https://www.zenty.com/contact/support

Control 4 · URC Control the Experience. · CRESTRON · RTI · SAVANT · Nice

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Miscellaneous / Accessories

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Discover a wide range of essential A/V accessories on Zenty's Accessories and Misc. Items page, featuring high-quality HDMI and Ethernet cables along with other practical tools that support smooth connectivity and reliable system performance. Designed for both professional installations and everyday setups, these accessories help ensure clean signal transmission and easy integration into any audio-visual environment.







ZT-418

ZT-40GA | 8K Test Signal Generator and Analyzer

- Supports up to 8K@50/60Hz 4:2:0 10-bit with 40 Gbps bandwidth
- Includes 64 video resolutions, 33 test patterns, and built-in HDR testing
- Provides internal LPCM 2-channel audio at 48 kHz, 16-bit
- Verifies HDCP 2.3 and 1.4 encryption with clear pass/fail results
- Offers EDID read/write, CEC control, timing and info-frame analysis, and includes a 2910 mAh lithium battery

ZT-18GEDIDM-H | 18G HDMI EDID Manager with HDCP Control

- Supports 18G HDMI 2.0 with 4K@60Hz 4:4:4 and HDCP 2.2
- Includes EDID and HDCP management for compatibility control
- Powered directly via HDMI or through USB-C
- Features a CEC block switch for preventing unwanted CEC commands



ZT-486

Also Available - Ethernet Cables / HDMI Cables / Optical Cables







Available in different lengths and quantities. Contact our sales team for more information.

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Mounting Hardware

Explore Zenty's Mounting Hardware collection, offering a wide selection of brackets, racks, and furniture-integrated mounts designed to support and display AV equipment with precision and style. Whether you're installing projectors in a boardroom, mounting displays in a classroom, or organizing gear in an equipment rack, these solutions combine functional strength with a clean, professional look.





ZT-163

ZT-RM-100B | AV over IP Rack Mount Bar Kit

- Supports loads up to 22 lbs
- Built with an aluminum bracket, carbon steel slider, and stainless-steel hardware
- Lightweight design for easy installation or removal
- Includes rack screws for quick setup
- Finished in a durable carbon black color

ZT-SC42U | Server Cabinet 42U

- 19-inch standard width with removable side panels and optional side locks
- Front door opens 180° with locks on both front and rear sections
- Includes cable entry points on both top and bottom covers
- Features a glass front door, mesh grill, and adjustable mounting profile with IP20 protection
- Offers strong adjustable shelves that can be positioned to user preference



ZT-377



ZT-135

ZT-VMW-22K | Video Wall Mount 2x2 Kit

- Universal design supports screens up to 65 lbs
- Includes integrated cable management for a clean, organized setup
- Features Power Click installation for quick and secure mounting
- Supports both portrait and landscape display orientation
- Provides multiple interconnectable rail lengths with a full hardware kit included

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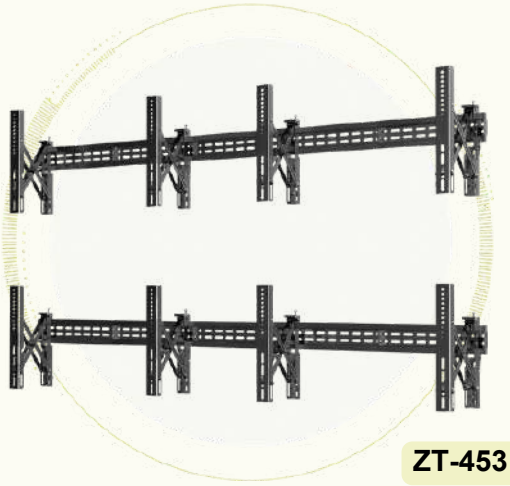
ZT-511

ZT-TVWM-KIT2 | Single TV Wall Mount Kit (37” – 65”)

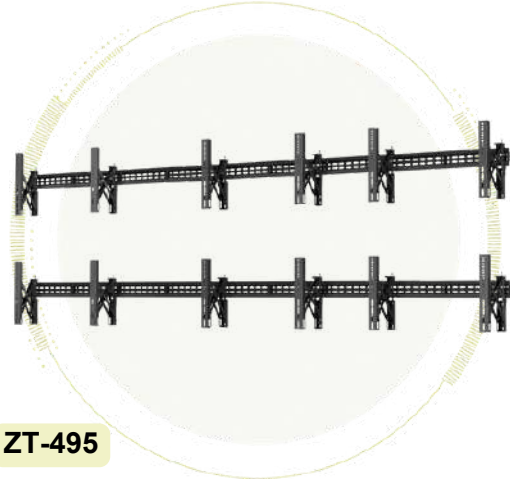
- Supports 37–65 inch TVs with VESA patterns from 200×200 to 600×400
- Push-in, pop-out design provides easy access to ports and hardware
- Holds up to 154 lbs on concrete or 110 lbs on wood studs
- Offers +3°/-3° swivel and 0°/-1.5° tilt for fine adjustment
- Includes horizontal sliding for precise display positioning

ZT-VWM22-KIT2 | 2X2 Video Wall Mount Kit (37" - 65")

- Includes five 450 mm wall plates and four VESA bracket sets
- Supports up to 154 lbs with +3° to –3° screen leveling
- Provides adjustable height, lateral movement, and screen leveling for perfect alignment
- Pop-out design enables fast maintenance without disturbing display alignment
- Ideal for conference centers, control rooms, transportation hubs, and other signage environments



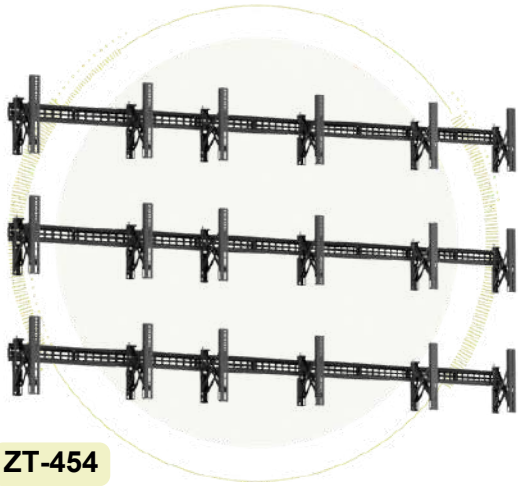
ZT-453



ZT-495

ZT-VWM23-KIT | 2x3 Video Wall Mount Kit (37" - 65")

- Includes nine 450 mm wall plates and six VESA bracket sets
- Supports up to 154 lbs with +3° to –3° screen leveling
- Provides adjustable height, lateral movement, and leveling for precise alignment
- Pop-out design enables easy maintenance without disturbing display setup
- Ideal for conference centers, control rooms, transportation hubs, and other signage environments



ZT-454

ZT-VWM33-KIT2 | 3X3 Video Wall Mount Kit (37" - 65")

- Includes fourteen 450 mm wall plates and nine VESA bracket sets
- Supports up to 154 lbs with +3° to –3° screen leveling
- Provides adjustable height, lateral movement, and leveling for perfect alignment
- Pop-out design allows easy maintenance without disrupting display positioning
- Ideal for conference centers, control rooms, transportation hubs, and other signage environments

Need Help? Contact Us!

Our U.S. based sales and support team is here to assist you with any questions you may have. Whether you're looking for product recommendations, help with system design, information about partnering with Zenty, or support for an existing product, our experts are ready to help.

Contact us today; we're committed to providing responsive, knowledgeable, and reliable service.

Sales

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(844) 200-1945

Support

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