

CRESTRON ELECTRONICS, INC.

Configure Pro

Booth #2000

Configure Pro is a next-generation platform that simplifies and accelerates the design, configuration, and management of Crestron Home® OS projects. Built for professional integrators, it enables rapid, no-code setup of smart home systems, combining powerful automation tools with an intuitive interface to manage devices and control lighting, audio, and video from a single platform. Guided workflows, autocomplete features, and searchable third-party driver integration streamline configuration, while native keypad programming, conditional logic, and a visual sequence builder make advanced automation easy. With an interface modeled after the Crestron Home app, Configure Pro delivers a consistent user experience, supports multi-user collaboration, and leverages familiar OS features.



SONY ELECTRONICS

BRAVIA 9 II, BRAVIA 7 II & BRAVIA Theater Trio

Booth #2500

Sony is introducing its first True RGB BRAVIA televisions, the flagship BRAVIA 9 II and the BRAVIA 7 II, alongside the BRAVIA Theater Trio home audio system, extending its “Cinema is Coming Home” push. Both TVs use independently driven red, green, and blue LEDs, powered by Sony’s RGB Backlight Master Drive Pro, for the widest color volume in the company’s TV history, plus wider viewing angles and stronger performance in bright rooms. The 9 II adds a glare-reducing screen developed with Sony Pictures Entertainment and up-firing beam tweeters for immersive sound. The Theater Trio, also shaped by SPE sound creators, uses 360 Spatial Sound Mapping to simulate up to 24 phantom speakers, expandable with wireless subwoofers and rear speakers.

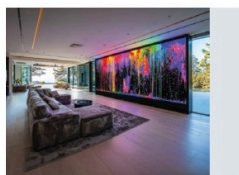


JUST VIDEO WALLS

Absolute Black

Booth #3000

Just Video Walls is introducing Absolute Black, a MicroLED video wall the company says achieves true OLED-level fidelity at large-format sizes. It’s built around several innovations the company describes as new to the MicroLED category: LEDs roughly 10 times smaller than typical, reducing light reflection and increasing black surface area, alongside a meaningful jump in uniformity over the company’s already best-in-class panels. The result is designed to eliminate visible scan lines in dark scenes, with black levels reaching down to 0.001 nits. Aimed at cinema and high-end home theater installations, Absolute Black targets the kind of contrast and shadow detail historically associated with OLED, at sizes OLED can’t reach.



SONANCE

Natural Collection

Booth #3700

Every element in a well-designed space is chosen with intention. The James Natural Collection by Sonance holds that same standard.



Sonance has long been defined by its philosophy of Designed to Disappear. The Natural Collection extends that thinking in a new direction: Designed for the Room. On-wall audio that doesn’t ask permission to be in the space, because it belongs there. The collection includes the NC3 and NC5QT on-wall speakers and the NC10-SUB subwoofer, crafted as wood cabinets in a selection of five finishes. Real wood veneer in Modern Brown and Modern Teak. Painted wood in Modern White, Black, and Sand Gold.

Bond

Firefly Aura and Pixel In-Line Smart Controllers for RGBWC LED Lighting Strips

Booth #3900

Introducing Firefly Aura and Pixel 12/24VDC in-line Bond-native smart controllers for RGBWC LED lighting strips. From Bond’s Home smartphone App, Sidekick for Shades wireless keypad, or Mate Pro hand-held outdoor universal remote control, users can adjust and fine-tune hue, saturation, preset colors, set schedules, and more. The Bond Home App integrates with popular virtual assistance applications, and if paired with the Bond Bridge Pro RF-to-WiFi gateway, the lighting can be controlled via automation systems. Aura can manage a single zone of common lights (PWM 6 wires) whereas Pixel can manage multiple zones of addressable lights. Each operates in the 2.4 GHz WiFi range and manages LED strips up to 100 watts.



BTX INTELLIGENT FASHION

BTX PoE Motors

Booth #3900

BTX Intelligent Fashion's Power over Ethernet (PoE) motor platform delivers power and control through a single ethernet cable — no dedicated circuits, transformers, or electrician coordination. Every motor includes an internal radio and Li-ion battery, so shades are installed, calibrated, and signed off before control wiring is in place, and keep operating through any network or power disruption. At 3 watts per motor, a standard 20- amp circuit supports up to 120 motors. Paired with the Modern Atomics Collider-15 switch, motors auto-discover into Bond Bridge Pro and connect to Control4, Josh.ai, URC, Crestron, and more — no manual configuration.



CHeKT VISUAL SECURITY

CHeKT Firmware 6.0

Booth #4300

CHeKT 6.0 expands the capabilities of proactive video monitoring with new enterprise-grade features that improve flexibility, deployment efficiency, and operator awareness. The release introduces support for up to 16 independently managed partitions within a single property, allowing different areas to arm and disarm on separate schedules while remaining centrally managed. Additional enhancements include Bulk Camera Add for faster installations, Multi-Area Interactive Mapping for improved situational awareness across large properties, Camera Metadata Supervision with Active, Idle, and Dormant health monitoring, and workflow improvements that streamline monitoring center operations.



OPENEYE

AI Visual Search & AI Visual Check

Booth #4300

Two new additions to OpenEye's cloud video platform (OWS): AI Visual Search lets users locate specific moments in footage by describing what they're looking for in plain language, while AI Visual Check automates monitoring of operations, safety protocols, and compliance across locations via custom natural-language alerts. Part of a broader lineup that also includes expanded cloud cameras, Active Deterrence, intelligent video monitoring, and AI traffic counting.



AVPRO

RTI IEX-IR Intelligent Ethernet Expansion

Booth #1500

Flexible, compact, and versatile, the RTI IEX-IR Intelligent Ethernet Expansion delivers control exactly where it's needed. Featuring four infrared ports, the IEX-IR extends control directly from the processor as a valuable resource for integrators. The IEX-IR is easy to configure as the ports become addressable from the processor. A convenient display provides visual confirmation of key data such as IP and MAC address, and the compact size allows easy mounting, even in difficult-to-reach areas such as behind a TV or in a crowded AV rack. The IEX-IR requires a single Ethernet cable connection for power, communication, and control, simplifying installation.



AUDIOCONTROL

AudioControl Hyperion APR-16 Home Theater Processor

Booth #1500

The AudioControl Hyperion APR-16 home theater processor has been engineered for AV integrators/home theater specialists seeking to deliver a superior cinematic experience to clients. Rather than relying on generic, off-the-shelf parts, every component of the APR-16, has been designed for optimal performance and versatility. The APR-16 offers breathtaking sound quality and unprecedented system configuration flexibility, enabling system designers to create exceptional entertainment systems perfectly tailored to any space. The APR-16 merges AudioControl's legendary audio expertise with best-in-class video and networking technologies from AVPro Edge. The result is an ultimate performance immersive processor that will exceed the expectations of every client.



AVPRO EDGE

AVPro Edge E-Series Switches

Booth #1500

The AVPro Edge MXnet E-Series network switches bring cost-effective, pre-configured AV-over-IP switching purpose-built for MXnet USP systems. Available in 24-port and 48-port configurations, these PoE switches come ready to deploy out of the box with no complex network setup required. Purpose-built for demanding, high-density AV-over-IP environments, AVPro Edge engineered the E-Series network switches to deliver uncompromising performance, enhanced scalability, rapid system deployments, and unmatched reliability at a cost-effective price. E-Series switches can also be used as the backbone for Dante or AESA67 networked audio systems while also providing support for single-switch MXnet 1G systems.



AVPRO

Hyperion - APR-16

Booth #1500

Built for the installer, loved by the client. The AudioControl Hyperion APR-16 is a 16-channel balanced-output preamp processor designed for limitless audio system creation and maximum flexibility. It delivers state-of-the-art immersive processing for home cinemas, giving integrators unparalleled sonic performance, reliability, and the freedom to build bespoke systems without being boxed in by predefined configurations. With balanced outputs and endless routing capabilities, the APR-16 adapts to even the most complex theaters. It also features pro-grade HDMI switching with the most robust HDMI management available, including built-in EDID and HDCP management.

THEORY AUDIO DESIGN

Theory p9 Pendant Loudspeaker

Booth #1300 & High Performance Audio Room 202

Theory Audio Design debuts the p9, a slim, elegant pendant loudspeaker built around a 9-inch driver fitted with a Theorem axi-symmetric waveguide and a carbon-fiber-sandwich low-frequency diaphragm. The combination delivers wide-bandwidth output from 45Hz to 20kHz without needing a subwoofer, even in foreground music applications. Extremely wide 120-degree dispersion keeps sound even and detailed across a room, including installations with low ceilings. It's a companion to Theory's existing ic6 in-ceiling and pendant speaker.



THEORY AUDIO DESIGN

Theory PLC Loudspeaker Controllers

Booth #1300 & High Performance Audio Room 202

Theory Audio Design is shipping a new line of amplified loudspeaker controllers, the PLC series, built with Dante and AES67 networking. Powersoft Class-D amplification, SmartRail power supplies, and Power Factor Correction combine to bring Theory's premium sound into more demanding environments. Four 1RU models—PLC-4K8, PLC-8K8, PLC-9K4, and PLC-16K4—cover a wide power range, from 500W to 4,000W per channel, targeting large-venue and portable sound applications where a compact footprint and serious output both matter. Integrators can see the full PLC lineup in person at CEDIA Expo booth 1300, with additional demos in the High Performance Audio Room 202.



THEORY AUDIO DESIGN

Theory DLC-1500.8d 8-Channel Loudspeaker Controller

Booth #1300 & High Performance Audio Room 202

Joining Theory's DLC Series, the new DLC-1500.8d is an 8-channel, 2U loudspeaker controller packed with power for its size, delivering up to 6,000W total (1,500W into 4 or 8 ohms per channel pair). It can drive 70V/100V hi-Z loudspeakers directly, with no external transformer required, and includes four channels of Dante/AES67 audio-over-IP for straightforward integration into complex systems. Upgraded high-current Euroblock connectors accept up to 10-gauge wire for easier installation. The DLC-1500.8d is now shipping and on display at CEDIA Expo booth 1300, with live demos also running in the High Performance Audio Room 202.



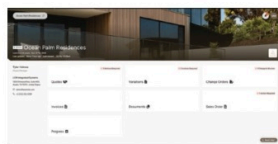
BZBGear
The XLink-ONE™
AV-over-IP Platform
Booth #C900

XLink-ONE™ is BZBGear's unified AV-over-IP platform, built on the HDMI 2.1 standard to deliver high-performance 4K and 8K AV distribution over standard Gigabit Ethernet networks. Featuring end-to-end latency of less than one frame, AES-256 encryption, and a proprietary ultra-low-latency codec, it securely transports video, audio, USB, KVM, and control signals with exceptional reliability. The XLink-ONE™ family includes transceivers, wall plates, point-to-point extenders, and fiber solutions. Depending on the model, it supports resolutions up to 8K, USB/KVM over IP, video walls, multiview, picture-in-picture (PiP), seamless switching, PoE, and advanced control features. Designed for enterprise, education, healthcare, eSports, broadcast, and mission-critical environments, XLink-ONE™ provides a scalable, secure, and future-ready AV-over-IP ecosystem.



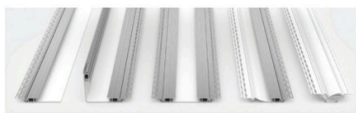
WEQUOTE WeQuote
Booth #C803

WeQuote, one of the AV industry's most loved and versatile business platforms, will showcase its latest innovations at CEDIA Denver, including the launch of its new Customer Portal. Trusted by some of the world's largest integrators and AV teams with 100s of employees, WeQuote brings quoting, interactive proposals, project management, procurement, inventory, scheduling and field workflows into one polished, in-depth and user-friendly platform. The new Customer Portal is designed to transform the client experience, giving customers a clear view of project progress, key stages, purchase orders, documents, updates and communication in one central place.



LUMINII
KREST
Booth #C601

Luminii brings KREST to CEDIA Expo 2026, a complete mud-in lighting system built to define clean architectural lines. The system is designed for seamless integration into ceilings and walls, disappearing into the surface for a fully trimless look that keeps sightlines uninterrupted. Precisely executed and engineered for real-world jobsite conditions, KREST is built to hold up through the rough-in, mudding, and finishing process without compromising the final reveal. It's aimed at integrators and designers who want architectural-grade lighting that reads as part of the room itself.



K-ARRAY USA Keystone-KST110
Booth #C904

The Keystone KST110 solves one of architectural audio's most persistent challenges – delivering low-frequency performance without compromising depth, aesthetics, or structural integrity. Using Powersoft's MM-Force technology, its inertially balanced moving magnet motor architecture eliminates cabinet vibration, preventing mechanical energy transfer to mounting surfaces. The result is up to 119 dB peak SPL and low-frequency extension to 40 Hz from a 6.6 kg enclosure that mounts flush to or within a wall. Available in on-wall and in-wall configurations with optional marine-grade resistance, the KST110 is engineered for luxury residential, hospitality, yachting and executive corporate environments.

K-ARRAY USA Dragon-KX2
Booth #C904

The Dragon KX2 redefines what is possible from a loudspeaker small enough to disappear into any interior. A 2.5-inch high-excursion full-range driver, developed with Powersoft's Spixel technology, is paired with dual 2.5-inch passive radiators in an IP65-rated enclosure weighing under one kilogram. The combination delivers 115.5 dB peak SPL, frequency response to 110 Hz, and a 100-degree conical dispersion pattern, ensuring consistent coverage across the listening area. Weather resistance extends its reach to covered outdoor installations. Target applications include premium hospitality venues, corporate boardrooms, and luxury residential spaces.

K-ARRAY USA Koral-KO102
Booth #C904

Koral is a versatile stainless-steel loudspeaker family that combines two acoustic behaviors in a single solution: controlled line-array directivity and focused point-source performance, selectable to suit the application. Koral features a refined enclosure and fully flush grille for discreet installation on-wall or recessed into a space. With six 3.15-inch woofers, a 1.1-inch tweeter, and peak SPL up to 128 dB, it delivers powerful, high-quality sound for residential, hospitality, corporate, and home cinema environments. Its stainless-steel construction and concealed components ensure reliable performance indoors and outdoors.

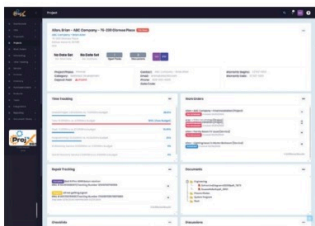


K-ARRAY USA

Thunder-KSCARDIO412P

Booth #C904

The KSCARDIO412P is a high-performance passive cardioid subwoofer engineered to deliver powerful, controlled low-frequency reinforcement with significantly reduced rear sound radiation. Designed for both live sound and fixed-install applications, it provides focused bass coverage while minimizing unwanted energy behind the system. Equipped with four 12-inch neodymium woofers, the KSCARDIO412P extends down to 35 Hz and delivers peak output levels of up to 138 dB SPL for exceptional performance in demanding environments. Its advanced cardioid design improves directivity and reduces stage spill, while support for both mono-amp and bi-amp configurations offers flexibility across a wide range of deployment scenarios.



PROJX360 ProjX360

Booth #C908

ProjX360 is an all-in-one business management platform built specifically for custom integration companies. Rather than creating a new project for every proposal, it organizes every job by location, giving a team one central place to access proposals, change orders, documents, communications, schedules, inventory, service history, and financials. Built-in CRM, proposal generation, project management, scheduling, inventory, purchasing, time tracking, invoicing, service management, and QuickBooks integration are meant to streamline every stage of running an integration business from a single system, cutting down on time spent searching for information across disconnected tools. The platform is positioned around managing complete customer locations rather than one-off projects.

AUTONOMIC CONTROLS

MA6/MA4

Booth #C1108

The MA6 and MA4 are high-end streaming amplifiers engineered for integrators building luxury audio experiences without adding rack noise or complexity. Both models are fully fanless and feature robust, high-powered solid state amplification, delivering up to 180W per channel and 350W bridged for pristine, effortless power. Native eAudioCast streaming lets units stack to up to 96 zones, eliminating the need for additional streamers and simplifying even the most demanding whole-home installations. Audiophile-grade onboard DACs and precision DSP tuning deliver studio-quality playback in every room, while seamless control platform compatibility keeps installation effortless for dealers.



SURGEX SurgeX CONNECT

Booth #1308

SurgeX CONNECT has been refreshed to deliver a more intuitive, streamlined cloud experience for AV integrators and technology managers. The enhanced interface prioritizes site-level and map-based navigation, making it easier to monitor locations, assess device health, and quickly identify issues across distributed installations. Rather than sorting through every connected device at once, users can focus on the spaces and systems that matter most for faster, more efficient management. User administration has also been improved with customizable user groups, allowing administrators to assign permissions and device access at scale through automated role-based controls.



FARADITE

Motion Sensor 360 - CresNet

Booth #1405

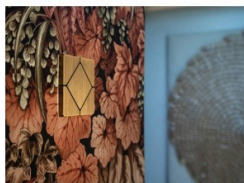
Faradite is showcasing its Motion Sensor 360 with CresNet connectivity, bringing discreet, intelligent sensing to Crestron and Crestron Home systems. Designed to blend into residential and commercial interiors, the British-made sensor combines motion, light, and temperature sensing to support responsive lighting, heating, and AV automation without a visible footprint. It's available in standard and plaster-in variants, offering flexibility for projects where minimal visual impact is a priority. Faradite designs and manufactures its smart home products in Britain, and its devices are used by integrators in more than 40 countries. The company is also showing its TAP-5 ORE range of Crestron-connected capacitive touch keypads, hand-finished from solid brass.



FARADITE
TAP-5 ORE Keypad
CresNet

Booth #1405

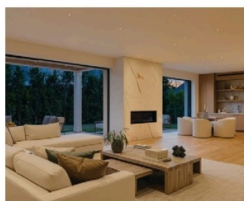
Faradite is showcasing its TAP-5 ORE keypad range with CresNet connectivity, designed for seamless integration with Crestron and Crestron Home systems. The capacitive touch keypads are hand-finished from solid brass and designed to complement refined residential interiors, giving integrators a control point that reads as a finish detail rather than hardware. Faradite designs and manufactures its premium smart home controls in Britain, combining electronics engineering with high-end materials that are used by integrators in 40+ countries. The company is also showing its Motion Sensor 360 range with CresNet connectivity.



DMF LIGHTING **Artafex 1**
Booth #2106

Since its launch, the one-inch downlight has been a designer's dream and an integrator's compromise: beautiful from below, but limited to accent use.

DMF's new Artafex 1 ends the trade-off as the first one-inch architectural downlight engineered for whole-home ambient, task, and accent lighting. Its industry-only 3-Stage Optic (patent pending) pairs glass and silicone optics, delivering up to 1,000 lumens without glare, with a 35-degree adjustable beam and gear-drive tilt. A remote AC-to-DC driver powers up to five fixtures from 100 feet away, and light engines are serviceable from below the ceiling, no drywall damage.



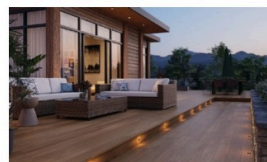
HK LIGHTING
Radius Series
Booth #2106

The Radius Series brings a refined architectural presence to path lighting, delivering precise wayfinding with quiet visual sophistication. Its batwing optical distribution radiates usable light outward across walking surfaces and low plantings, creating clear, navigable pathways with reduced glare while allowing the fixture itself to remain understated within the landscape. Available in both solar and low voltage configurations, Radius supports architectural and residential environments where illumination must guide movement with restraint while preserving the integrity of the surrounding design.



HK LIGHTING **1" Step & Marker**
Booth #2106

The ultra-compact 1" Step and Marker delivers full optical precision from a one-inch in-grade form. The 1.7 watt



LED fixture is machined from solid brass and provides 150 lumens with beam options of 20°, 35°, and 60°. Compact and discreet, it installs cleanly into steps, markers, and architectural elements with uniform, glare-controlled illumination and durable, marine-grade brass construction.

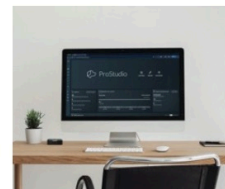
SONOS
Amp Multi
Booth #2507



Sonos is spotlighting the new Amp Multi, a scalable, high-performance multizone amplifier engineered for today's evolving high-end custom homes. Delivering eight 125-watt amplified outputs configurable across up to four zones, Amp Multi gives integrators the flexibility to design around how homeowners actually live, while simplifying future expansion. Its compact, fanless design minimizes rack space, heat, and visual impact—an important consideration in custom installations where equipment closets are tight. Intuitive zone management and support for multiple simultaneous audio streams round out a whole-home listening experience built to grow alongside the home.

JOSH.AI
ProStudio
Booth #3406

With ProStudio, Josh.ai is providing its dealers with a centralized platform to deploy projects more efficiently, flexibly, and confidently. New ProStudio features include AI Programming Assist allowing users to invoke AI with natural language prompts to generate custom programming in the Josh.ai Web Portal; Nimble Dev-Suite, enabling dealers to build, manage, and support project-specific device drivers, while expanding the Josh.ai ecosystem with open-source integrations and interoperability with legacy protocols; and Josh.ai Help Center, an AI-powered search to help answer installer questions.





KALEIDESCAPE, INC.

Kaleidescape Strato K Movie Player

Booth #3706

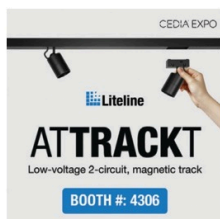
Kaleidescape's Strato K is billed as the world's highest-fidelity movie player, introducing the company's new 4K Cinematic format and unlocking native 8K playback. Taking advantage of its 8K processing power, 4K Cinematic delivers full chroma up to 4:4:4 and significantly higher bitrates, packing in more image data for richer color, cleaner detail, and a more natural look. Like other Kaleidescape players, Strato K supports lossless multichannel and object-based audio, including Dolby Atmos and DTS:X, for bit-for-bit soundtrack reproduction. It can run standalone, storing a handful of 8K, 4K Cinematic, or 4K movies on its internal one-terabyte drive, or join one or more Kaleidescape Terra servers for whole-home movie storage.

LITELINE

ATTRACKT

Booth #4306

Liteline is showing ATTRACKT, a low-voltage magnetic track system built for flexibility from setup through final installation. Its 2-circuit, 4-wire design runs two independently controlled circuits on a single track, letting installers rotate fixtures 180 degrees to switch between them for a different lighting effect on each zone, with dimming down to 1% for fine scene control. Seven magnetic, snap-in modules let heads be repositioned and reconfigured as layouts evolve, and field-cuttable track can be sized on-site rather than pre-ordered to length. ATTRACKT integrates with control systems already common in the field, including Lutron, Control4, Crestron, and DMX.



AWOL VISION

AWOL LuxVision

Booth #4019

AWOL LuxVision is a premium RGB triple laser ultra-short-throw projector redefining home cinema. Powered by 4K120Hz with a billion pixels per second and 24fps cadence, every frame is flawlessly smooth. The RGB triple laser engine delivers 5500 ISO lumens and 110% Rec.2020 for breathtaking daytime visuals. One-touch optical image shift (vertical 142-152% offset, 0.18:1 UST) enables effortless placement, while RBE reduction ensures pure visuals across all formats. Auto focus, auto keystone, auto alignment, and obstacle avoidance make setup seamless. Available in 3 customizable designs with bespoke color, material, and finish options.



BLACKWIRE DESIGNS

Dealer-First Value-Added Distribution

Booth #4311

Blackwire Designs, known for its technical support and proprietary software tools, is showcasing its value-added distribution model at CEDIA Expo 2026. Every product in Blackwire's catalog is rigorously tested before reaching dealers, aimed at minimizing out-of-the-box failures, and the company helps integrators through system design, device pre-configuration, and post-installation troubleshooting. For network and video-over-IP deployments, Blackwire offers free, optional pre-configuration services, programming switches, transmitters, and receivers to each dealer's exact specifications before delivery—meaning less on-site integration work and a more stable system from day one. As an independent distribution partner, Blackwire builds its services around the long-term profitability of its dealer network rather than any single manufacturer's agenda.

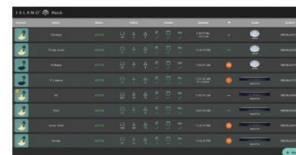


PERFTECH, INC.

Island Watch

Booth #4311 and #1506

PerfTech is introducing Island Watch, a new monitoring capability for its Island router/firewall platform, available through both the mobile and web-based Island app. Island Watch enables big-board-style oversight, letting integrators and MSPs scan network, online, security, and VPN status in real time across their entire installed base of Island devices. It also surfaces router model type, serial number, alert counts, and network diagnostic information for each unit, with a customizable, sortable monitoring screen that can be tailored to specialized views. The feature is aimed at giving integrators a single dashboard for fleet-wide visibility rather than checking devices one at a time.



JVC HOME THEATER PROJECTORS

DLA-NZ900/DLA-NZ800

Booth #3511

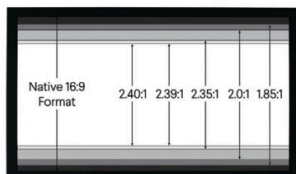
JVC is showcasing its latest 8K home theater projectors, the flagship DLA-NZ900 and DLA-NZ800, at CEDIA. Both models feature the Auto Low Latency Mode (ALLM), designed to automatically minimize input lag to deliver the low-latency performance and smooth gameplay today's gamers expect—while delivering JVC's signature 8K picture quality. Visitors can step onto the virtual pitch in a live soccer gaming demonstration and experience the fast responsiveness of ALLM firsthand. Whether relaxing or watching, visitors can experience the immersive realism of JVC's projection technology while remaining eligible for a chance to win a classic 1992–94 inspired Arsenal adidas Home Shirt.

STEWART FILMSCREEN

StreamPro

Booth #SR 2120, SR 7

Stewart Filmscreen's StreamPro, a two-way horizontal masking system with enhanced masking operation, addresses one of today's biggest viewing challenges: accurately displaying content presented in multiple aspect ratios. Designed for today's viewers who enjoy live sports, stream their favorite content, and experience movies in their intended cinematic formats, StreamPro automatically adjusts to the native aspect ratio of the content, eliminating black bars while preserving the director's intended image. Available in sizes up to 200 inches diagonal, StreamPro features slim 4.5-inch borders and integrates seamlessly with leading third-party automation platforms, while also offering reliable standalone operation.



URC

Total Control CX

Booth #2511

URC introduces Total Control CX, a next-generation user experience that meticulously blends a breathtaking modern interface with instinctively intelligent clarity. Built on an advanced design philosophy leveraging translucency, depth, and rounded geometry, Total Control CX acts as an elegant extension of residential or commercial architecture. • **Dynamic Main Menu Configurations:** Supports clean horizontal ribbons, multi-row grids, and optimized single/multi-column vertical layouts for mobile formats. • **New Interactive Dashboard:** A centralized station running a robust widget ecosystem, showcasing real-time status updates for climate (thermostats, fans), lighting, automated shades, and security (locks, IP cameras, and Ring devices).



URC

Accelerator DX

Booth #2511

Designed to streamline installation workflows, Accelerator DX is



URC's latest dealer software engineered to simplify complex programming, cut down deployment times, and maximize profitability. • **Streamlined Efficiency:** Minimizes redundant steps, manual tasks, and click counts while encouraging the deeper use of advanced features. • **AI-Assisted Programming:** Built to analyze project layouts and automatically configure time-consuming backend macros, routing, and system dependencies. • **Built-in Messaging:** Delivers essential technical bulletins, product news, and live updates directly to integration technicians inside the software environment.



URC URC's Automation Engine

Booth #2511

URC's Automation Engine transforms connected environments into adaptive, predictive ecosystems. It leverages AI-enabled virtual assistants ("URC Agents") that natively track user habits and process real-time environmental data. • **Self-Learning Plug-ins:** Includes native logic for Temperature Sense (optimizing HVAC via fans), Humidity Sense (adaptive bathroom exhaust triggers), Intelligent Shading (based on UV index and sun position), and Circadian Lighting. • **User Console & Transparency:** Features a dedicated logging console on the URC Mobile app detailing exactly what system adjustments occurred and why, ensuring total transparency.

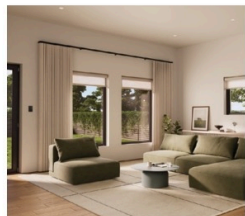
URC
URC Voice for
Total Control
Booth #2511

As the custom integration industry's brand of choice and clear category leader, URC continues to set the benchmark for luxury smart home interaction. With voice control platform integrations like Amazon Alexa, Comcast Xfinity, and Apple TV Siri, URC announces the official launch of URC Voice for Total Control. URC Voice delivers a dedicated, premium alternative engineered with a strict privacy-first architecture. • Advanced Speech-to-Text: Transcribes spoken phrases instantly and displays the text command directly on the UI. • Deep Hardware Integration: Natively supported across Total Control handheld remotes (including the TRC-1480 and TRC-1120), tabletop touch screens (TDC-9100/TDC-8300), and in-wall touch screens (TKP-9600/TKP-8600).



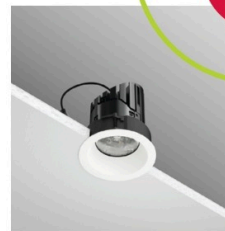
LUTRON Palladiom Drapery
Booth #2111

Lutron's Palladiom Drapery reimagines automated drapery as an architectural element rather than equipment to be concealed. A slender unibody aluminum rod houses most of the automation components, preserving the refined proportions of a traditional decorative rod, while curvilinear brackets extend the Palladiom design language from controls and roller shades to soft window treatments. The system moves draperies weighing up to 125 pounds at 5 inches per second, and is available in five coordinated finishes and four end-treatment options, including an exclusive finial featuring a custom-cut crystal developed with Swarovski. Palladiom Drapery integrates with Lutron's control ecosystem for synchronized movement via keypads, remotes, apps, schedules, and whole-home scenes.



LUTRON
Ketra D2 Remodeler Downlight
Booth #2111

Lutron's Ketra D2 Fixed Remodeler Downlight brings Ketra's light quality into existing spaces with a level of precision and discretion not previously possible in a remodel fixture. Its minimal 2-inch aperture allows the fixture to visually recede into the ceiling, while Ketra's patented 4-channel light engine produces a seamless range of white light—from candlelight warmth to cool daylight—along with a full palette of color. Vibrancy control fine-tunes color richness independent of color temperature, and Color Lock maintains consistency over time. Designed specifically for remodel applications, the D2R installs through finished ceilings using a standard cutout, bringing Ketra's dynamic light into spaces that previously required significant renovation.



WALL-SMART
Touchscreen Mounts for Crestron, Control4 & Savant
Booth #1911

WALL-SMART continues to lead the flush-mount category with new solutions built to support the



latest touchscreens the moment they hit the market. At CEDIA Expo 2026, the company is showcasing mounts for Savant's 5.9-, 8-, and 10-inch touchscreens, Control4's 8- and 11-inch models, and Crestron's 8- and 10-inch displays—all designed for a true flush finish that blends elegant architectural integration with full device functionality. For integrators, that means no delay in offering clients the newest control hardware with the seamless, built-in look their projects demand.

WALL-SMART
Universal Dome Camera Mount
Booth #1911

WALL-SMART is unveiling its Universal Flush Mount for Dome Cameras, a single-platform solution built to eliminate the model-specific mounting headaches that have long plagued security installations. Supporting a range of body diameters, height adjustments, and 2-, 3-, or 4-hole patterns across multiple manufacturers, it lets integrators standardize their inventory instead of stocking brand-specific hardware for every job. An integrated sound grille and paintable faceplate help deliver a true flush installation without compromising microphone performance or serviceability—bringing the same architectural-grade look WALL-SMART is known for to dome camera security systems.



WALL-SMART

Additional New Mounts (Access Points, Paradigm, PoE Wit, Airzone)

Booth #1911



Rounding out its CEDIA Expo lineup, WALL-SMART is debuting flush mounts for a wider range of in-demand devices: a new round mount for wireless access points, plus mounts sized specifically for the Paradigm CI Pro P85 in-ceiling speaker, the PoEWit WS-4 keypad, and the Airzone smart thermostat. Each is engineered to the exact dimensions and mounting requirements of its target device, delivering the same flush, paintable, architecturally seamless finish that defines the WALL-SMART line. The expansion covers networking, audio, control, and climate devices, building out a more complete mounting ecosystem for keeping every visible touchpoint discreet.

ADI

Vibrant Smart Bulbs and Recessed Trim Lights

Booth #1511



Vibrant Smart Bulbs and Recessed Trim Lights give Control4 integrators a smarter way to deliver dynamic, high-quality lighting without the cost, complexity, or infrastructure requirements of luxury systems. With 92 CRI for rich, accurate color, smooth 1% dimming, tunable white from 1800K to 6500K, and full color RGB capabilities, Vibrant creates immersive lighting experiences that elevate every project. Native Control4 Wireless Zigbee 3.0 connectivity, and compatibility with standard Edison sockets and recessed cans eliminate specialty housings, remote drivers, and complex wiring, reducing installation risk and speeding deployment. New Control4 software features include dim to warm functionality and lighting presets like Energize, Read, and Relax with no additional programming required.

ADI

Control4 T5 Touchscreen

Booth #1511



The Control4 T5 Touchscreen offers complete and immediate control for sophisticated smart homes and businesses. Its high-resolution display, fast processor, advanced microphone array, high-grade speakers and integration with Control4 security cameras, Video Doorbells, and Intercom deliver a seamless communication and control experience. With a slim, space-saving profile, T5 complements virtually any environment. Designed for effortless installation and efficiency, T5 features a magnetic trim that can be mounted in minutes and supports standard U.S. and EU backboxes, making it an ideal solution for both new construction and retrofit projects.

ADI

Araknis 830 Wi-Fi 7 Access Point

Booth #1511



Araknis 830 Wi-Fi

7 Access Point is

a premium, professional-grade tri-band wireless solution designed for residential and light commercial environments. Powered by Wi-Fi 7, it delivers multi-gig speeds, ultra-low latency, and reliable performance for streaming, video conferencing, gaming, and connected smart devices. New Araknis Smart Tools in OvrC, including Proximity View, Wi-Fi Optimization, and Bridge Mode, help integrators deploy, optimize, and support networks faster while improving coverage, performance, and long-term stability. With a concurrent tri-band 4x4 antenna design, 10G uplink, enterprise-grade WPA3 security, and seamless integration with the Araknis ecosystem, the 830 Access Point provides a future-ready wireless foundation for high-performance installations where reliability and user experience matter most.



ADI

Triad Stratus Series

Booth #1511

The Triad Stratus Series delivers high-performance outdoor audio engineered for outstanding cinema-quality sound. Featuring IPX6/IPX7-rated enclosures, UV-resistant finishes, and rust-proof aluminum components, these speakers and subwoofers ensure long-term reliability in harsh environments. Flexible installation options include surface mounts and optional extruded aluminum stakes for landscape integration, while hands-free mounting brackets streamline wiring and reduce install time. Scalable system design is supported through 70V/8Ω tap settings and seamless compatibility with Triad Hybrid Amplifiers, enabling high-output configurations for residential or commercial projects. Compact burial subwoofers with integrated lowering ropes to simplify placement in constrained spaces.



INSOLROLL

Oasis 2950 Patio Shade

Booth #C1111

Insolroll's Oasis 2950 is a retractable patio and insect screen system built around a spring-clip zipper retention design meant to improve on typical retractable screen operation. The system is third-party engineered to withstand winds up to 80 mph, and its adjustable track system keeps the track, fabric, and hem bar aligned even when an opening is slightly out of square, with up to an inch of in-or-out adjustment available on-site. Spring clips can be fine-tuned after installation to keep the fabric taut and flexible over time, addressing a common failure point for retractable screens installed in openings that aren't perfectly true.

THE BRADLEY COLLECTION INC

Elevate

Booth #1037

The Bradley Collection is showing Elevate and Drive, motorized drapery hardware built for seamless integration into a room's design. Both are fully bespoke solutions, bent and curved to suit any window configuration, and compatible with Lutron, Somfy, Silent Gliss, and Crestron control systems. Every system is specified and manufactured to the individual project, built for a precise fit and reliable long-term performance rather than off-the-shelf sizing. A third product, Integrate, is previewing at the company's booth ahead of a planned launch, continuing the line's focus on drapery hardware that behaves like an architectural detail rather than an add-on piece of equipment.

HMS Networks

Intesis 700 Series Air Gateways

Booth #C620

Intesis introduces its new HVAC Gateway Driver for Control4, now available free of charge to simplify HVAC integration in residential automation projects. Designed for system integrators, the driver enables seamless communication between Control4 and HVAC indoor units through Intesis gateways. Fully reworked with an improved architecture, it ensures reliable performance and compatibility with existing installations. The solution is compatible with Intesis 700 Series Air gateways, supporting a multi-brand and multi-protocol approach within a single hardware platform. Key features include SDDP compatibility for automatic discovery, multi-indoor unit control, auto-detection of HVAC variables, and full control and feedback of key parameters such as temperature, mode, and fan speed.



CORELIGHT HOLDINGS

Nightscaping USA — Veil and Dynasty Pathway Lights

Booth #C610

Nightscaping is setting the pace, embracing modern and traditional design with their exciting new path lights for 2026. The game-changer: both fixtures use their advanced LED Light Engine with push-button control, making the modular Locklin Series such a success. The Light Engine puts light output control at your fingertips, with 1W, 3W, 5W, and 7W settings. A single tap delivers ideal illumination to complement home, landscaping, and walkways. And the new Path Lights also feature Through-Power™ design, where power connectivity is as simple as screwing the fixture on the riser.



DSPEAKER

ShakeEQ

Booth #C617

DSPeaker introduces ShakeEQ™, the world's first dedicated tactile signal processor for bass shakers and tactile transducers. Conventional bass shaker systems rely on loudspeaker audio rather than a dedicated tactile signal. ShakeEQ generates a dedicated tactile signal that significantly enhances realism, impact, and immersion in home theater systems. Features include Dynamic Range Optimizer, Bass Extender, and Content-Based Adaptive Bass Lift (ABL), which will make its first public appearance at CEDIA Expo. A unique automatic calibration process measures the actual vibration of the seating with the user in place, optimizing the tactile experience for each installation.



USAI LIGHTING

USAI Connect® LV

Booth #2915

USAI Lighting revolutionizes lighting installation with low voltage, high-output, high-performance fixtures with minimal space and extraordinary efficiency – dramatically reducing installation time and costs. Compatible with existing USAI Lighting 1", 2", and 3" small aperture products and leading architectural lighting controls systems, the USAI Connect® LV System is a breakthrough Low Voltage, Multi-Zone Lighting Platform engineered to provide AV integrators the ability to easily install recessed lighting fixtures. USAI Connect LV gives integrators the flexibility they need—without sacrificing performance.

FLEX AUTOMATION

FX-Air1

Booth #C717/C817

FX-Air1™ is the smartest way to add climate control to CRESTRON HOME®. This compact IP-to-IR gateway fits discreetly inside virtually any Hi-Wall indoor unit, providing a simple, scalable and cost-effective alternative to traditional wired HVAC control systems. Featuring FREE native CRESTRON HOME® IR drivers, Learn & Go™, powered by Flex's intelligent Protocol Engine™, automatically recognizes the air conditioner protocol after learning a single command, reducing setup to just two simple steps. Dual Ethernet and Wi-Fi interfaces provide automatic network redundancy, ensuring uninterrupted operation if either connection becomes unavailable. Each FX-Air1 includes an ambient temperature sensor, IR emitter cable and the embedded Flex Web Server Plus™ (FWS) for fast installation, commissioning and reliable operation.



FLEX AUTOMATION

IRF-302

Booth #C717/C817

IRF302 FlexBox™ is the fastest way to bring climate control, motorized shading and entertainment into CRESTRON HOME®. The next generation of its award-winning RF/IR gateway platform combines RF433, IR and IP technologies to simplify professional integration while eliminating costly drivers, multiple gateways and complex programming. Featuring FREE native CRESTRON HOME® drivers, Learn & Go™, powered by Flex's intelligent Protocol Engine™, automatically recognizes air conditioner protocols after learning a single command, reducing HVAC setup to just two simple steps. Long-range RF433 provides native control of Somfy® RTS, RTL Tube®, RTW/ASA, Raex® and AyVolt motorized shades, while four routable IR ports and a powerful omnidirectional IR blaster integrate AV and HVAC equipment.



FLEX AUTOMATION

IRF-902-ETS

Booth #C717/C817

IRF902-ETS™ is the ultimate wireless expansion engine for whole-home automation with CRESTRON HOME®. This powerful DIN-rail multi-protocol processor combines Z-Wave®, RF433, IR, Modbus®, Ethernet, Wi-Fi and MQTT technologies to connect more than 5,000 devices—including native RF433 motors, HVAC, lighting, AV equipment and sensors—through a single intelligent platform. Featuring FREE native CRESTRON HOME® drivers, Learn & Go™, powered by Flex's intelligent Protocol Engine™, configures virtually any air conditioner in just two simple steps. A unique 9-port IR architecture, built-in RTC with battery backup for autonomous scheduling, programmable digital inputs, an integrated relay and embedded Flex Web Server Plus™ (FWS) deliver unmatched flexibility, reliable automation and simplified installation for both retrofit and new construction projects.



VERTICAL CABLE

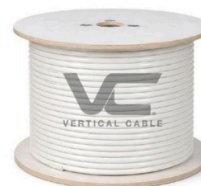
OSDP Cable by

VC - CMP

Plenum-Rated

Booth #C714

Vertical Cable is introducing its OSDP Plenum Cable, a high-performance, plenum-rated cable purpose-built for security, access control, and low-voltage motion sensor applications. Built with a mix of shielded and unshielded components, the cable is engineered for reliable two-way data transmission, device supervision, and secure, encrypted connectivity between access control panels and readers—an increasingly important spec as OSDP adoption grows across commercial and residential security installs. The CMP plenum rating means it's suited for installation in air-handling spaces without extra conduit. Integrators working on access control and security projects can see it firsthand at Vertical Cable's booth, C714.



CHOWMAINSOFT

Chowmainsoft Philips Hue Driver for Control4

Booth #3332

Chowmainsoft's Philips Hue Driver delivers a substantially more capable Control4 integration than the native solution, extending support beyond lighting to outlets, sensors, and keypads. A standout feature is support for third-party Friends of Hue kinetic keypads—wireless, battery-free devices that generate their own power when pressed, requiring no wiring or battery replacement. Indoor models are available in European and US Decora formats, alongside an IP44-rated outdoor European model suited to sheltered outdoor and splash-prone locations like pool fences and patios. Paired with a Philips Hue Bridge Pro, the driver can also treat Hue lighting devices as virtual occupancy sensors by detecting Zigbee signal fluctuations, enabling occupancy-based automation without dedicated motion sensors.



CHOWMAINSOFT

Chowmainsoft UniFi Driver for Control4

Booth #3332

The Chowmainsoft UniFi Driver Suite delivers deep Control4 integration with UniFi Network, UniFi Protect and UniFi Access. For networking, integrators can monitor device status, control PoE ports, reboot UniFi devices and block individual client devices such as phones and tablets. UniFi Protect integration provides live video, smart events including package detection, and facial recognition of specific individuals to trigger customised Control4 programming. Chowmainsoft was also the first third-party Control4 developer to enable playback of recorded camera footage directly on Control4 touchscreens and mobile devices. SIP-enabled UniFi door stations can call Control4 touchscreens and mobile devices, creating a unified intercom, surveillance, networking and access-control experience within the Control4 ecosystem.

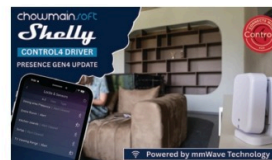


CHOWMAINSOFT

Chowmainsoft Shelly Suite for Control4

Booth #3332

The Chowmainsoft Shelly Suite for Control4 has been updated and now supports Shelly BLU battery-powered Bluetooth devices, bringing long-life wireless sensing and control into the Control4 ecosystem. Supported devices include door and window reed switches, motion sensors, key fobs, IP-rated temperature and humidity sensors, and more, with battery life of up to five years. The update also adds support for the Shelly Presence Gen4, an mmWave occupancy sensor capable of covering spaces up to 8 x 8 metres, detecting up to six people across ten customisable zones. Unlike conventional PIR sensors, mmWave technology can detect subtle movement from stationary occupants, providing more accurate presence detection and reducing false vacancy events.



POWERSHADES

PowerShades Full-Cassette Awning

Booth #C919

PowerShades, a leader in custom smart shading solutions, is expanding its outdoor product lineup this fall with an all-new full-cassette awning designed to bring smart home integration beyond the walls of the home. Engineered for efficient installation and lasting performance, the new awning automatically controls natural light in outdoor living spaces and integrates with smart home systems. Its sleek, modern design complements any exterior and delivers the convenience today's homeowners and integrators expect. Not all awnings are created equal. PowerShades stands apart with innovative design, advanced technology, and a commitment to quality.



CLEERLINE TECHNOLOGY GROUP

MTP® Patch Cords

Booth #C1214

Cleerline's multistrand MTP patch cords are built with the company's proprietary SSF glass, which it describes as the strongest, most durable optical fiber available. SSF's integral polymer coating dramatically increases bend tolerance and long-term reliability while eliminating the need for bulky armored construction, letting the cables maintain optical performance under tight bends in space-constrained environments. The patch cords use premium US Conec Elite MTP connectors, fully compatible with standard MPO connectors, for easier installation and reduced insertion loss. Cleerline SSF MTP cables are available in 8, 12, or 24-fiber OM3, OM4 multimode, and OS2 single-mode constructions, in multiple polarities and both UPC/APC polishes.



CLEERLINE TECHNOLOGY GROUP

Cleerline 2.0mm Patch Cords

Booth #C1214

Cleerline has introduced ultra-durable 2.0 Millimeter (mm) fiber optic patch cords, engineered to be 30% thinner than conventional fiber patch cords—delivering a lower-profile installation without compromising strength or performance. Cleerline SSF 2.0mm Patch Cords are designed to deliver a lower-profile fiber connectivity solution without compromising strength or performance. Pre-terminated fiber optic patch cords help integrators reduce installation time, and the thinner 2.0mm diameter enables more efficient cable management in space-constrained environments. Cleerline's patented SSF fiber is up to 10,000× stronger than traditional fiber, with a 2,000× greater flex rating and a 1,500× greater impact rating.

EARTHQUAKE SOUND CORPORATION

Thor V2

Booth #1917

Earthquake Sound's Thor V2 is an in-wall subwoofer engineered to fit between standard 2x4 studs, bolting directly to them for a secure, discreet installation. It mounts either vertically or horizontally, spanning 24-inch-on-center framing when installed horizontally for more discreet placement. A patented passive radiator system, SLAPS, helps relieve rear pressure that can cause cone vibration and distortion while adding roughly 6dB of output, and the enclosure is ribbed every two inches with brass inserts for added rigidity. Earthquake customizes Thor V2 at the point of purchase based on room volume and placement, optimizing tuning for the specific project, with a paint-to-match cloth grille to blend into any décor.



Earthquake Sound Corporation

mini Me DSP63V2

Booth #1917

Earthquake Sound is introducing the mini Me DSP P63 V2, the latest version of its compact micro-subwoofer. A 6.5-inch inverted active driver pairs with dual patented SLAPS 6.5-inch passive radiators inside an ultra-compact 9-inch cube, delivering bass down to 30Hz with 300W RMS (600W peak) Class D amplification and 192kHz/24-bit DSP. Enhanced mobile app control and refined tuning round out the update, along with a piano-black finish that requires no grille. The triple radiating surface area is designed to deliver powerful, distortion-free performance despite the unit's small footprint, making it a fit for small rooms, desktops, and premium home theaters alike.



EARTHQUAKE SOUND CORPORATION

BTA-300

Booth #1917

Earthquake Sound proudly introduces the BTA-300, a compact Class-D streaming amplifier that fits inside a standard single-gang electrical box. Operating safely from 12–24VDC, it simplifies installation for residential, hospitality, commercial, and outdoor applications. The BTA-300 features Bluetooth streaming, a front-panel 3.5 mm input, a rear CAT6 audio input, and programmable input priority for automatic source switching. Every unit includes an ABS installation back box and a 24VDC power supply. OEM and high-volume customers can request custom firmware to tailor source hierarchy and operating logic for specific applications, delivering affordable, intelligent multi-room audio.



COASTAL SOURCE

EVO Press Fit Shielded & Semi-Shielded Surface Lights

Booth #2117

Two new architectural surface lights extending the EVO lighting platform for walls, stair risers, columns, and pergolas. The Shielded version fully conceals the light source for a soft, glare-free wash; the Semi-Shielded version offers directional illumination with one-sided glare control for wall washing and hardscape uplighting. Solid brass, NEMA 6/IP67-rated. Also new: a black grille option for the Ovation In-Ceiling Speaker and the Razor Hardscape Bracket for freestanding deployment of 300 Series speakers.



SAVANT

GE Proseo Keypad Host

Booth #2518

The GE Proseo Keypad Host is unlike any smart home solution available today and creates a massive opportunity for integrators.



A powerful smart home/entertainment platform hidden inside a light switch, this elegant 2-button in-wall controller — available in White, Black, and Light Almond — delivers up to 200 loads of lighting and shade control, a stream of Savant Music, 6 A/V zones, and whole-home integration spanning security, cameras, locks, climate, energy, and more. The GE Proseo Keypad Host streams Savant Music directly to any Bluetooth or BLE-enabled speaker, meaning homeowners can pair a portable speaker or existing audio system without additional hardware or installation.

SCREEN INNOVATIONS

ATEN AI-Powered Support Agent

Booth #2818

Screen Innovations® (SI) and Shade Innovations® introduce ATEN, an AI-powered support agent that never sleeps.



Named after the Egyptian sun god whose light reached everyone, ATEN gives dealers and installers instant, expert help 24/7/365—by text or voice, on any device, from any jobsite. Built on Claude and trained exclusively on SI's product documentation, install guides, specs, and support knowledge, ATEN answers install, troubleshooting, and integration questions in seconds—straight from official sources, never guessed. It tracks orders in real time, guides Zigbee network planning to kill callbacks, accepts a photo or voice when hands are full, and automatically escalates pricing or custom requests to the right SI team.

SHADE INNOVATIONS

KAOS Vinyl

Booth #2818

Screen Innovations (SI) introduces KAOS VINYL, engineered to keep outdoor spaces comfortable in all seasons—and all



conditions. Built for SI's KAOS platform, it pairs optically transparent, glass-like vinyl with a motorized outdoor shade system rated to withstand high winds, so patios stay protected when the weather turns. A UV-stabilized formulation resists yellowing and hazing across a 120°F to -10°F operating range, and an included Vinyl Protective Cleaner keeps the barrier crystal-clear. Engineered to disappear into the structure when retracted and deploy a transparent shield when needed, KAOS VINYL offers ceiling, wall, or pocket-mount options for residential, restaurant, and hospitality spaces.

SCREEN INNOVATIONS

KAOS 360 Rear-Pro Projection

Booth #2818

Shade Innovations (SI) expands its award-winning KAOS™ outdoor high-wind shade line with KAOS™ 360 Rear-Pro



Projection, bringing rear projection to the industry's most durable motorized outdoor screen. Powered by SI's 360 Rear Projection optic, it delivers a stunningly uniform image with no hot spot and an expansive 160-degree viewing cone, so every seat enjoys a bright, crystal-clear picture. Now you get all the benefits of KAOS™—a projection surface held perfectly flat with up to ten times the wind resistance of conventional screens and all-

Download the MOBILE APP!

Search "CEDIA Expo" in the app store or scan the QR code to download.



SHADE INNOVATIONS

Wireless TriMesh™

Booth #2818

Shade Innovations (SI) introduces Wireless TriMesh™, a professional-grade Zigbee control platform engineered for rock-solid, large-scale motorized shade networks. TriMesh™ runs three independent wireless mesh networks on distinct channels, dramatically expanding capacity and reliability across even the largest projects. Powerful antennas extend range, while a built-in 2.4 GHz spectrum analyzer (WiSpy) reports channel health so installers can change Zigbee channels and sidestep interference. Native Zigbee grouping delivers perfectly synchronized movement with no popcorn effect. A Sonoff coordinator anchors the system—complete with backup and restore, a Zigbee mesh network map, diagnostics, and support. Save a Zigbee Site File and Coordinator Backup File to safeguard every configuration.

FORTRESS, INC.

CineMilano

Booth #3018

Featuring the CineMilano: Luxury Home Theater Seating at an Exceptional Value. CineMilano introduces a new standard in value-driven luxury home theater seating, combining premium materials, advanced functionality, and sophisticated design at an attractive price point. Upholstered in 100% genuine leather, the CineMilano features dual power motors for independent adjustment of the headrest and recline, along with a sleek stainless-steel control switch equipped with convenient USB charging. Designed with both comfort and style in mind, the CineMilano offers ergonomic support for extended movie nights while enhancing any home theater with its clean, contemporary design.

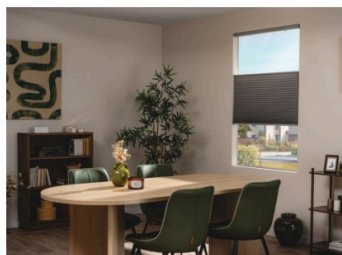


SOMFY SYSTEMS

Top-Down Bottom-Up 45 WireFree™ Zigbee Motor

Booth #3215

Somfy has introduced the Top-down Bottom-up 45 WireFree™ Zigbee motor, a purpose-built motorization solution that gives homeowners precise control over natural light, privacy, glare, and outdoor views. Designed exclusively for top-down bottom-up shades, the motor enables independent movement of both the upper and lower rails for greater flexibility throughout the day. Wirefree battery operation, a concealed USB-C rechargeable battery, and optional solar charging simplify installation while preserving clean aesthetics for new construction and retrofit projects.



MAGNA

Brutalist Pathway

Booth #3929

Brutalist Pathway is an architectural satellite speaker developed for indoor and outdoor applications, designed to integrate audio and landscape elements into a single piece. Built from architectural concrete, the model preserves the sculptural language of the Brutalist line, functioning simultaneously as a sound element and an architectural object for pathways, gardens, and outdoor environments. Equipped with a 3" full-range driver, Brutalist Pathway delivers clear reproduction and wide sound dispersion for distributed audio systems in outdoor spaces. Its 16 Ohms configuration allows multiple units to be used within the same system, facilitating uniform coverage throughout the environment.

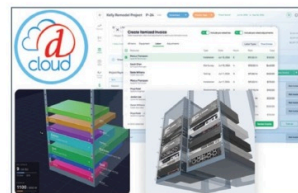


D-TOOLS, INC.

D-Tools Cloud

Booth #3723

D-Tools is debuting a wide set of new D-Tools Cloud features at CEDIA Expo



2026, spanning AI capabilities, inventory and asset management, sales reporting, and enhanced drawing tools, all aimed at improving integrators' efficiency in day-to-day operations. D-Tools Cloud is a web-based SaaS platform built to manage an integration business's entire workflow in one connected system, covering sales, proposal creation, inventory and purchasing, project management and scheduling, service, and payments. The goal is to help integrators close deals faster, deliver projects more efficiently, and build recurring service revenue, continuing D-Tools' focus on consolidating the tools integrators use to run their business.

ORIGIN ACOUSTICS

Entertainment Towers

Booth #2523

Designed specifically for large open-concept living spaces and luxury entertainment environments, the Origin Acoustics Entertainment Towers deliver immersive, room-filling sound that allows everyone in the room to enjoy the experience – not just the person sitting in the “sweet spot.” A custom-engineered waveguide provides exceptionally wide horizontal dispersion while maintaining clarity and tonal consistency across the listening area. Active bi-amplification with a digital crossover eliminates the compromises of traditional passive designs, while integrated low-frequency drivers deliver powerful, full-range performance without requiring additional subwoofers for many applications. Premium CNC-machined aluminum grilles with custom colors and architectural styling allow the speakers to complement sophisticated interiors as beautifully as they reproduce music.

ORIGIN ACOUSTICS

Origin Acoustics Built-to-Order Wedge Speaker

Booth #2523

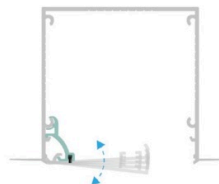
The Origin Acoustics Wedge Speaker System was designed around a simple belief: architecture should never be compromised by the loudspeaker. Every installation is different. Corner dimensions vary, room layouts change, and premium residential projects demand solutions that look intentionally designed, not simply installed. Rather than offering a fixed-size product, the Wedge Speaker System is Built-to-Order for each project. Custom-length options, precision-fit grilles, multiple color options, and finished end caps allow every installation to complement the architecture while maintaining the same carefully engineered acoustic platform. This approach gives architects, designers, and integrators the freedom to create a clean, integrated aesthetic without sacrificing consistency, reliability, or sound quality.

BLINDSPACE

Adjustable Hinge

Booth #1923

Blindspace is introducing a new adjustable hinge designed to help installers achieve a perfectly flush cover plate even when the plasterbox or ceiling underneath isn't perfectly level—a common real-world jobsite issue that can otherwise compromise Blindspace's signature invisible finish. Engineered to compensate for typical installation tolerances, the hinge gives crews more flexibility on site while still delivering the consistently clean, seamless result the brand is known for. It's a small but practical addition aimed at making Blindspace's flush-mount hardware easier to install correctly the first time, in real building conditions rather than ideal ones.

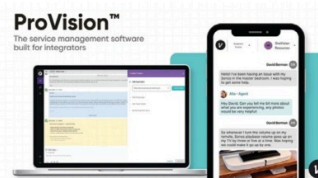


ONEVISION RESOURCES

ProVision

Booth #1623

OneVision Resources is unveiling a new software-only version of ProVision, the platform that powers its 24/7 remote support and RMR Enablement programs. Fresh off winning CEDIA's Best New Software award in 2025, ProVision is now available for the first time as a standalone layer, without OneVision's white-labeled remote support wrapped around it. That gives custom integrators direct access to the same ticketing, on-call management, and RMR tools available on OneVision's full platform, without adopting the complete managed-service offering. It joins OneVision's existing lineup, giving integrators the flexibility to choose the level of support that best fits how their business already operates.

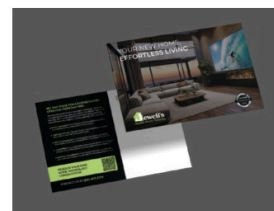


ONE FIREFLY

Luxepost

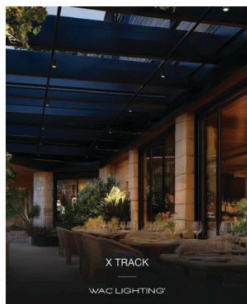
Booth #1523

Luxepost is a fully managed direct mail service that helps technology professionals reach luxury homeowners shortly after they purchase a home, when many are actively making decisions about security, networking, lighting, shading, entertainment, and smart home technology. Rather than waiting for homeowners to find you, Luxepost helps introduce your brand during a key buying window. Each campaign features professionally designed creative, exclusive market territories that help reduce direct competition, and built-in tracking tools that help measure engagement and identify new opportunities.



WAC GROUP / AISPIRE
**Outdoor X-Track, Colorscaping
 & Landscape Lighting Fixtures**
Booth #1323

AiSPIRE, part of the WAC Group family of lighting brands, is bringing several new additions to its integrator-only outdoor lighting line to CEDIA Expo 2026, including the Outdoor X-Track system alongside new Colorscaping and landscape lighting fixtures. Alongside the new hardware, AiSPIRE is showing off its Configuration Tools and Visualizers, software built to help integrators design, spec, and present outdoor lighting projects to clients faster and with more confidence. Together, the new fixtures and planning tools are aimed at making outdoor lighting jobs easier to scope and execute from first client conversation through installation.

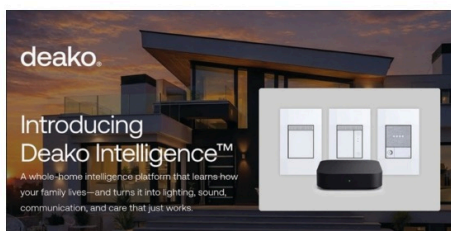


SEVERTSON SCREENS
Proteus Series
Booth #1225

Designed with a built-in masking system that allows the screens' aspect ratio to be changed at the push of a button for superior viewing versatility. Proteus' masking material is designed to absorb all spill-over that results from the projected media and the viewing surface being in different native formats, giving the viewer a razor-sharp viewing edge and allowing users to quickly, quietly, and easily transform the screen to accommodate the industry's most common aspect ratios (16:9 and 2.39:1) without visible gray bars which can distract from the viewing experience. This provides a perfect clean edge for the most common content formats.

SEVERTSON SCREENS
Cable Drop Series (Model CDT)
Motorized Projection Screens
Booth #1225

A collection of motorized electric projection screens that drop from a thin steel cable for a clean, industrial look, well suited to residences as well as performance halls, churches, and other venues. The Cable Drop Series can lower from very high ceilings without a large black drop area, and Severtson's Tab Tension system keeps the viewing surface flat. Available in multiple surfaces and sizes (Cinema White, Cinema Grey, High Contrast Grey, Rear Projection) with wireless RF remote, 5-12V trigger, and RS-232 control. Now available for order.



DEAKO
Deako Intelligence
Booth #1125

Deako Intelligence™ is a whole-home intelligence platform that learns how your family lives and turns it into lighting, sound, communication, and care that just works. It's built on four layers: new Deako Intelligent Switches that combine mmWave radar sensing and lighting control and plug into existing Deako Connectors™ in seconds—no rewiring or electrician required; existing smart home devices unified into one system; a local Deako Intelligent Hub that learns your routines, stores data locally, and acts as a smart home bridge; and a predictive model that anticipates your needs. It powers four experiences: Adaptive Lighting, Follow-Me Sound, Intercom, and Parent Care.

FX LUMINAIRE
Pinnacle PA-60
Accent Light
Booth #723

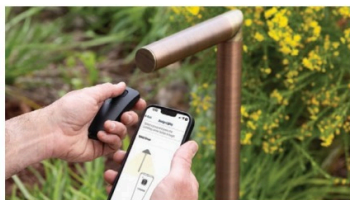
FX Luminaire's Pinnacle PA-60 Accent Light combines up- and down-lighting into a single versatile fixture, cutting down on the number of separate products needed on a landscape lighting job. Premium brass construction and a proprietary design deliver consistent performance across a wide range of applications, from uplighting trees and architecture to washing walls and pathways. The PA-60 is compatible with FX's Luxor lighting control system, so it integrates smoothly with the smart home platforms most installers already work with.



FX LUMINAIRE

Pinnacle PA-40 Accent Light Booth #723

FX Luminaire's Pinnacle PA-40 Accent Light combines up- and down-lighting into a single versatile fixture, reducing the number of separate products needed on any given landscape lighting job. Built with premium brass construction and a proprietary design, it delivers consistent performance across a wide range of applications and is a slightly smaller sibling to the PA-60 in the same Pinnacle line. Like the rest of the family, the PA-40 is compatible with FX's Luxor lighting control system, giving integrators a straightforward path to smart home integration.



FX LUMINAIRE

Lumakey Booth #723

FX Luminaire's Lumakey is a hand-held upgrade to the company's Light Assignment Module, enabling faster, smarter wireless assignment of Luxor fixtures using the brand's ActivAssign technology. It communicates with the Luxor App over Bluetooth, letting installers assign zones directly from a smartphone rather than using the programming port on the Luxor controller. The ultra-portable utility is designed to save contractors time both during initial installation and during post-installation fine-tuning, as lighting designs are adjusted in the field. For integrators already working within the Luxor ecosystem, Lumakey is meant to streamline a step of the commissioning process that has traditionally required going back to the controller.

ASR FINE ART ASR Fine Art

Booth #624

ASR Fine Art is showing original collectible artwork by artist Adam Scott Rote, including "Pirates of the Caribbean – Jack Sparrow," an acrylic, airbrush, and gouache piece on canvas co-signed by Johnny Depp and paired with metal artifact memorabilia from the original Hollywood Sign, dated to 1923. Working in acrylic, airbrush, and gouache, Rote has collaborated with a wide range of Academy Award-winning filmmakers, actors, musicians, and athletes, and brings collectors hyperrealistic original and limited-edition art alongside celebrity co-signatures and historic memorabilia. The pieces are aimed at collectors looking to bring statement art into a home theater, media room, or office.



ROBBOX Inc xDock™

Booth #827

xDock™ is a modular smart positioning system that adds intelligent guidance to the tools you already own. Get real-time positioning guidance, live displays from compatible ROBBOX Tools, and expand functionality by connecting future modular accessories—all through one compact device. Whether used on its own or mounted to a tool, xDock delivers smarter workflows, greater precision, and a connected experience across the ROBBOX ecosystem.

ROBBOX Inc xDrill™

Booth #827

ROBBOX's xDrill is a professional-grade smart drill engineered for precision on the jobsite. Built-in angle guidance, digital torque control, and depth guidance help installers hit exact specifications on repeat, while anti-kickback protection adds a layer of safety during use. Customizable drilling profiles let users dial in settings for different materials and applications, and advanced sensors paired with intelligent software work together to bring a new level of control and consistency to every hole drilled. It's aimed at integrators and installers who want more repeatable, accurate results without relying purely on hand feel.



IONTHIS INC 1-6U Chassis Design

Booth #1029

Ionthis specializes in custom chassis fabrication, offering complete 1U-to-6U chassis designs built to a client's exact requirements, with a First Article Sample turnaround of three to four weeks. Rather than delivering raw metalwork, Ionthis provides a finished product end-to-end, including PEM fastener installation, powder coating, anodizing, plating in chromate, alodine, chrome, or nickel finishes, silk screening and engraving, partial or complete box build, and retail-ready packaging. For companies that need custom enclosures without coordinating multiple vendors for finishing and assembly, Ionthis positions itself as a single-source alternative, handling fabrication and finishing under one roof.



ELK PRODUCTS

Alarm Engine Cellular Communicator Booth #1628

The AEXCELL Alarm Engine Communicator expands installation flexibility by delivering reliable cellular connectivity for Alarm Engine systems when Ethernet isn't available or when a backup communication path is needed.

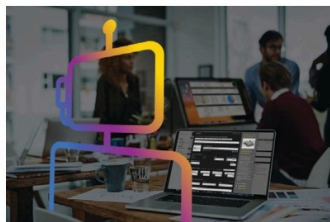
Designed for fast deployment, it installs easily and connects to the Alarm Engine via the RS-485 data bus, making it ideal for new installations and retrofit projects. With secure cellular communication, dealers can confidently provide dependable alarm reporting and remote system access in virtually any environment. Best of all, interactive services over cellular are included at no additional cost beyond the standard ElkConnect subscription—there's no premium cellular interactive fee.



JETBUILT

Recommend Booth #1728

Jetbuilt, the global leader in AV project sales and management software, introduces Recommend, a new feature powered by Jetbot, Jetbuilt's proprietary AI engine trained on thousands of audiovisual design practices, integration standards and product manuals. Recommend generates equipment suggestions and complete system starting points based on user-defined project requirements, streamlining the early stages of system design. Recommend is designed to assist system designers. Users can describe a project at a high level or define individual spaces, and Jetbot will suggest appropriate products, quantities and system configurations.



EPV SCREENS

Power Max DarkStar® UST 3 Booth #3027

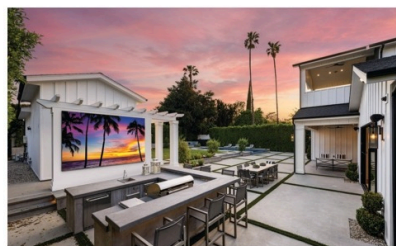
EPV Screens, the dedicated Custom Install brand of Elite Screens Inc., is set to unveil the Power Max DarkStar® UST 3, a motorized, tab-tension projection screen designed for ultra-short throw projectors in bright residential spaces. Available in seamless sizes up to a massive 152 inches, it delivers immersive big-screen images with exceptional contrast, vivid color, and deep black levels, even with overhead lighting. Featuring EPV's DarkStar® UST 3 ceiling light rejecting (CLR®) material, it absorbs up to 85% of overhead ambient light while maintaining outstanding image accuracy. The Power Max also includes the SWIFT-RC1 control system with IR/RF remotes, which allow for programmable vertical drop positioning, and RF multi-screen programming for simple, reliable operation.



NEPTUNETV

Neptune All-in-One Outdoor dvLED Solution Booth #3227

The Neptune All-in-One Outdoor dvLED Solution combines a display, controller, and dedicated wall mount into a single integrated system engineered for luxury outdoor living. Designed to perform even in direct sunlight, it delivers brilliant brightness, rich contrast, and true-to-life color for an elevated viewing experience outdoors, backed by all-weather, IP65-rated cabinet construction and protective coatings built to withstand the elements over time. The complete system is available in 108-inch, 136-inch, and 163-inch sizes, giving integrators options across a range of outdoor spaces, from patios to larger entertaining areas. Find the full Neptune outdoor dvLED lineup on display.



NEPTUNETV

Neptune Full Sun Outdoor Smart TV Booth #3227

The Neptune Full Sun Outdoor Smart TV is designed for bright, all-weather spaces, delivering effortless outdoor entertainment year-round. Available in 55-, 65-, and 75-inch sizes, the Full Sun series pairs a commercial-grade IPS panel with 1,500 nits of brightness and 4K UHD resolution for vibrant, clear images even in direct sunlight. Rated IP55 and built to operate across a wide temperature range from -22°F to 122°F, the series is engineered to hold up outdoors long-term, backed by an industry-best three-year warranty. Smart features including webOS Hub and ThinQ AI Home Dashboard round out the package, along with a complimentary outdoor tilting TV wall mount.



XGIMI TITAN Noir Ultra Max **Booth #3327**

XGIMI's TITAN Noir Ultra Max projector is built around a Dual Intelligent Iris that refines light output for a native contrast ratio of 12,000:1, delivering layered, detailed visuals even in challenging lighting conditions. An RGB Triple Laser light source produces vivid, precise color across a wide color gamut, while flexible lens placement gives installers more freedom in where the projector can go. For gaming setups, 1ms input lag, FreeSync support, and a Gigabit LAN connection round out a projector built to handle both cinematic home theater and fast-paced big-screen gaming.

PROCELLA AUDIO **P8 2026** **Booth #3432**

The iconic Procella P8 is relaunched for 2026. With a refreshed, clean design and upgraded components



throughout, the new P8 2026 delivers even higher performance while remaining true to its reference heritage. Every element has been upgraded: a new 1.7 inch compression driver tweeter paired with a constant-directivity waveguide; a new 8 inch woofer; and a redesigned crossover network. At the heart of Procella's lineup, the P8 2026 is capable of up to 124dB continuous and 130dB peak output when baffle wall mounted, delivering exceptional dynamic range and effortless reference-level playback.

DREAMWALL

DreamWall™ Monarch Portable High-Resolution MicroLED Display **Booth #1332**

The DreamWall Monarch Portable High-Resolution MicroLED Display is an all-in-one folding MicroLED display that combines premium HD image quality with exceptional mobility and true plug-and-play simplicity. Designed for applications where permanent installation isn't practical, Monarch features a wing-folding design and integrated electric lift that easily fits through standard doorways and elevators. Simply roll it into place, plug it in, and it's ready for use in about three minutes—no mounting, or installation required. Monarch includes lockable wheels and a height-adjustable stand. Powered by advanced CoolLED™ Chip-on-Board (COB) MicroLED technology, it delivers a 30,000:1 contrast ratio, a wide DCI-P3 color gamut, and brightness up to 2,000 nits.



DREAMWALL

DreamWall Elite Series Platinum P0.7 MicroLED Video Wall **Booth #1332**

The DreamWall Elite Series Platinum P0.7 is positioned as a new benchmark for premium MicroLED performance in luxury residential and commercial AV environments. Built on next-generation Chip-on-Board MicroLED technology, it delivers true 10-bit HDR, ultra-high refresh rates, and advanced video processing for clarity, contrast, color accuracy, and lifelike detail. A low-reflective screen surface and high brightness capability combine to produce deep blacks, vibrant color, and largely artifact-free images in both dedicated theaters and bright living spaces. Modular cabinets with advanced receiving and processing technology are specification-matched to each installation's viewing distance and configuration, backed by factory-assisted installation, a five-year warranty, and U.S.-based technical support.



HOMEOWNERS MARKETING SERVICES

Direct Mail Storefront **Booth #1027**

Homeowners Marketing Services is showing its Direct Mail Storefront, a self-service platform that turns a mailing list into a direct mail campaign in about 15 minutes. Postcards and letters are presorted for the fastest routing through the USPS national mail system once a campaign is submitted. By working through a high-volume print and fulfillment partner, the company is able to offer bulk-rate discounts typically reserved for large agencies. The platform is built to remove the usual friction points of a direct mail campaign—hiring a designer, dealing with a print house, or making a trip to the post office—letting integrators run a campaign entirely online.

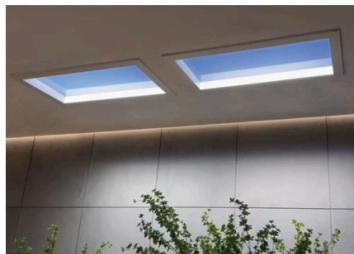


YEELIGHT

P20 Skylight

Booth #1032

The Yeelight P20 Skylight brings a new level of smart lighting with a ceiling-integrated design that recreates the feeling of natural daylight indoors. Designed for premium residential and commercial environments, it delivers comfortable, customizable illumination with intelligent control and seamless integration into smart home ecosystems. With advanced lighting technology, the P20 Skylight helps enhance visual comfort, support different moods and activities, and create a more natural indoor experience. Combining elegant design, smart functionality, and high-quality light performance, the Yeelight P20 Skylight is an ideal solution for modern living spaces, hospitality, and architectural lighting applications.



THE TORO COMPANY

Unique Lighting Systems

Booth #732

Unique Lighting Systems, a member of The Toro Company family of brands, arrives at CEDIA Expo with a complete outdoor lighting solution designed specifically for custom integrators. Backed by more than 30 years of professional outdoor lighting expertise, Unique Lighting Systems helps dealers confidently add a profitable new revenue stream through premium products, training, design and specification support, field expertise, and financing programs. The portfolio includes the smart Inspira® Series fixtures, premium Odyssey™ Series architectural fixtures, and the patented HUB wiring system that can reduce field splices by up to 80% for faster installations and fewer callbacks.

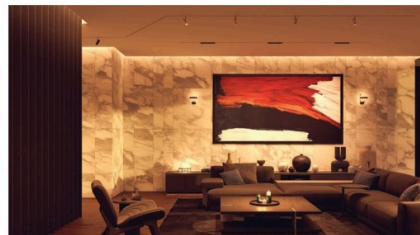


SKYWORTH

SKYWORTH C2 Canvas Art® TV

Booth #2923

Skyworth's C2 Canvas Art TV is positioned as a new standard for the Art TV category, blending gallery-ready aesthetics with high-end cinematic performance. Available in 55-, 65-, 75-, and 85-inch sizes, the C2 brings QD-Mini LED technology and an OmniView Matte Screen—both drawn from Skyworth's flagship display lineup—into a more accessible model. Over 400 local dimming zones, 1,000 nits of peak brightness, and a 144Hz refresh rate support HDR10 and Dolby Vision playback, while a built-in subwoofer and Dolby Atmos round out the audio side. It's built for buyers who want a display that reads as art on the wall when not in use, without giving up picture performance.



PUREEDGE LIGHTING

MicroTrack Recessed

Booth #1337

Introducing MTR48 MicroTrack™ Recessed. This patented, plaster-in recessed track system is engineered to sit flush within just ½" or 5/8" drywall, delivering a seamless, joist-free installation with no visible hardware, only sleek track heads remain exposed. Running on safe, energy-efficient 48VDC Class 2 power, MicroTrack offers exceptional performance with up to 1,776 lumens and 127 lumens per watt at 3000K, paired with a minimum 90 CRI for true-to-life color rendering. Choose from End or Center Feed configurations, with channels available in 4' or 8' field-cutable lengths.



RYSE SmartLyft

Booth #2538

RYSE is showing off SmartLyft, described as the world's first motorized window covering powered from the bottom bar rather than the top. That reversal of the typical design makes battery access and servicing significantly easier than cable-driven or top-powered alternatives, where reaching the motor often means removing the whole shade. For integrators, that translates into faster maintenance calls and less disruption for homeowners down the line. It's a fundamentally different mechanical approach to a category that hasn't changed much in years.



SYLVOX

Frameless Pro Outdoor TV

Booth #2738

The Sylvox Frameless Pro reimagines outdoor television with a slim, screen-first design. Unlike conventional outdoor TVs with bulky protective housings, it features a 1.5 mm ultra-narrow bezel, up to a 95% screen-to-body ratio, and an overall profile up to 90% slimmer, allowing it to blend naturally into patios, gardens, and poolside spaces. Built for year-round outdoor use, its triple-sealed motherboard and corrosion-resistant metal-alloy housing provide IP56 weather protection and reliable performance from -22°F to 122°F. The 4K UHD display reaches up to 2,000 nits for clear viewing in bright outdoor conditions, while Google TV, Dolby Atmos, and an AI wallpaper generator add smart entertainment and personalization.

SPECOP SECURE

Cyber Centurion

Booth #3038

Cyber Centurion is SpecOp Secure's cybersecurity essentials tier, built for custom integrators who aren't security experts. Priced at roughly half of SpecOp's flagship Cyber Protect program, it gives integrators an enterprise-grade option they can add to nearly every network proposal instead of pitching it as a separate sale. Cyber Centurion bundles endpoint protection, a password vault with dark web monitoring, and a managed firewall with geofencing and secure remote access, powered by Cisco Meraki, cybersecurity's gold standard, into one monthly plan. An annual vulnerability assessment rounds out the coverage.

What Each Tier Delivers		SpecOp Secure
Block threats on connections to and from		
Secure remote access (VPN)		
Secure remote access (SSH)		
Secure remote access (RDP)		
Secure remote access (Telnet)		
Secure remote access (FTP)		
Secure remote access (SFTP)		
Secure remote access (SCP)		
Secure remote access (SMB)		
Secure remote access (NFS)		
Secure remote access (CIFS)		
Secure remote access (HDFS)		
Secure remote access (GFS)		
Secure remote access (XFS)		
Secure remote access (ZFS)		
Secure remote access (BFS)		
Secure remote access (JFS)		
Secure remote access (HFS)		
Secure remote access (MFS)		
Secure remote access (UDFS)		
Secure remote access (FAT)		
Secure remote access (NTFS)		
Secure remote access (exFAT)		
Secure remote access (HFSX)		
Secure remote access (APFS)		
Secure remote access (XFS)		
Secure remote access (ZFS)		
Secure remote access (BFS)		
Secure remote access (JFS)		
Secure remote access (HFS)		
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Secure remote access (FAT)		
Secure remote access (NTFS)		
Secure remote access (exFAT)		
Secure remote access (HFSX)		
Secure remote access (APFS)		

RAM® MOUNTS IntelliSkin® H Series

Booth #3342

The IntelliSkin® H Series is RAM's upcoming low-profile line of tablet cases designed for retail, home automation, and hospitality environments. Compatible with select Apple and Samsung tablets, the H Series features integrated pogo pin charging, a magnetic dual-orientation docking interface for portrait or landscape use, and a streamlined two-piece design with the option to attach a GDS® Hand Strap for extra comfort during all-day use. Purpose-built for customer-facing applications, the IntelliSkin® H Series provides a refined docking solution to keep tablets powered, protected, and ready for everyday operation.

HomeBot ONE, INC.

KOKO HOME ROBOT

Booth #3742

KOKO is HomeBot ONE's AI-powered home robot that brings personalized intelligence into everyday life. Unlike traditional home assistants, KOKO combines multimodal AI, long-term memory, and physical mobility to proactively help families manage their homes. It can find misplaced items, monitor plants, care for pets, guide workouts, remind users about chores and medication, support children and older adults, and integrate with smart-home devices. KOKO continuously learns each household's routines, preferences, and environment, becoming more helpful over time. Users can also create custom AI skills and extend its capabilities with 3D-printable accessories, making KOKO a truly personalized robotic companion for every home.



UGREEN

DXP4800 Pro

Booth #3444

The UGREEN NASync DXP4800 Pro delivers the high-bandwidth hardware foundation required for premium CEDIA integrations. Powered by an Intel Core i3 processor with expandable DDR5 RAM, it easily hosts local home automation containers and handles concurrent 4K media transcoding. For high-end AV distribution, the native 10GbE networking eliminates storage bottlenecks, ensuring seamless playback of uncompressed media across multiple zones. The 4-bay enclosure scales to massive local capacities, while dual M.2 NVMe slots provide flash caching to accelerate smart home database performance. Housed in a rugged aluminum chassis with an on-board 4K HDMI port, the DXP4800 Pro functions as a secure, subscription-free private cloud—giving integrators a robust, high-throughput storage hub for luxury residential projects.



DENDO SYSTEMS PTY LTD

RENKEI PoE Motorization Platform

Booth #3246

Dendo Systems is showing its RENKEI PoE Motorization Platform, built for professional shading applications that combine network-native roller shade and curtain motors with the RENKEI Processor and direct IP integration. A single Ethernet cable carries power, control, and real-time position feedback to each motor, simplifying wiring compared to traditional low-voltage shade systems, while automatic discovery streamlines commissioning on larger jobs. Native drivers and an open API give integrators a path to connect RENKEI into leading automation platforms rather than treating shading as a siloed system.



GUNSENS Gun Threat Detector | Booth #3044

GUNSENS is demonstrating its privacy-first, AI-powered gun threat detection system at CEDIA Expo 2026, aimed at cutting emergency response time from the roughly 18-minute national police response average down to seconds. The compact, tamper-proof, waterproof detectors identify gun threats in under one second and are built for schools, workplaces, houses of worship, retail, and public venues, scaling from a single unit to thousands using cellular service without dedicated IT infrastructure. Upon detection, GUNSENS alerts nearby officers through its app and notifies 911 systems directly, sharing floor plans, exact threat locations, and the real-time positions of civilians, officers, and suspects.

SELECTIVE DESIGN

ZION HORIZON 360

Booth #2542

Selective Design launches ZION LuxuryTV, showcasing large format Micro-LED for outdoor. No underground burial of its motorized mechanism or any portion. The HORIZON360, viewable up to 360°, at any angle stop, has an IP65 rating, built-in speakers, and customizable frame options. HORIZON360, is maintenance free, with the industry's longest warranty of frame, motors, and LED Panels. The outdoor options, within the ZION lineup, range to 203" D, but can be larger. Viewing can be fixed or rotating 360° around, and may rise, or stay fixed.



Lucetta CI CROMOLUX™ Dynamic Lighting Gateway

Booth #2142

Meet the Lucetta CI CROMOLUX™ Dynamic Lighting Gateway, bringing more color, control, and creativity to high-performance residential lighting. Designed for dynamic lighting systems, CROMOLUX™ gives integrators a streamlined way to deliver accurate CCT control, circadian automation, and personalized lighting scenes throughout the home. With calibrated profiles of Lucetta CI dynamic luminaires and up to 32 dynamic lighting zones per gateway, CROMOLUX™ turns lighting from a background detail into a defining design experience. CROMOLUX™ makes advanced lighting control feel more intuitive, more flexible, and more beautifully connected to the way people live.



AWALL

AWALL Phoenix MicroLED All-In-One Display

Booth #4107

AWALL Phoenix MicroLED All-in-One Display is a 135-inch mobile, foldable solution designed to deliver the impact of a large-format LED wall without permanent installation. Unlike traditional LED video walls that require extensive setup and dedicated infrastructure, the Phoenix rolls into place, unfolds, and is ready for use within minutes. With pixel pitches as low as 0.9mm, brightness up to 700 nits, contrast ratios up to 10,000:1, multi-view capability, and a seamless bezel-free design, the Phoenix delivers high-impact visuals in a portable format. By combining portability, foldable engineering, rapid deployment, and premium image quality, AWALL Phoenix offers a practical new approach to large-format display technology.

AWALL

Outdoor COB MicroLED Display

Booth #4107

AWALL's Outdoor Chip-on-Board (COB) Series delivers high-brightness microLED performance with advanced flip-chip technology for superior durability, efficiency, and reliability. Designed with a rugged die-cast aluminum cabinet and seamless modular construction, it provides vibrant visuals and dependable performance in demanding outdoor environments. Available in 1.5mm and 1.9mm pixel pitches, the series reaches up to 3,000 nits of brightness and offers a contrast ratio of at least 10,000:1 for clear, detailed imagery. An IP65 protection rating helps safeguard the display from dust and water, while a lifespan of up to 100,000 hours supports long-term use.



AWALL

5G COB MicroLED Display

Booth #4107

AWALL's 5G architecture represents a major advancement in how microLED systems are designed, deployed, and experienced. By moving beyond traditional 1G infrastructure, AWALL unlocks significantly greater bandwidth, enabling higher bit depth, smoother gradients, cleaner HDR reproduction, and more accurate color rendering across every frame. The increased data capacity also reduces the amount of cabling and connection points required for large-format displays, resulting in cleaner installations, simplified management, faster deployment, easier servicing, and improved system reliability. Designed around a dedicated next-generation cabinet architecture, AWALL's 5G systems are built to support the demands of modern microLED environments.



EUCHIPS ELECTRONICS INC.

EULP50AS-IPMC

Booth #1744

EULP50AS-1WPC is Euchips' 50W slim constant-current LED driver with single channel output (400–1400mA adjustable). It supports 0/1-10V, resistor and PWM triple dimming for flicker-free smooth lighting. With wide 120–277V AC input, built-in 12VDC auxiliary power and full multi-protection circuits, it fits narrow linear lights and panel lamps. Programmable current and dimming curves, 50,000-hour lifespan plus 5-year warranty, ideal for commercial indoor & damp-location lighting projects.

MEZMO TECHNOLOGIES

Bridge

Booth #1644

Mezmo Technologies is introducing Bridge, a real-time call captioning device built to give deaf and hard-of-hearing employees equal access to workplace phone calls. It connects to virtually any desk phone or computer like a headset, streams live captions to a paired iPhone or iPad, and routes audio directly to hearing aids or cochlear implants, without requiring backend integration or changes to existing workflows. The device is aimed at removing a common source of friction and fatigue for hearing-impaired professionals on work calls. Triad Bank employee Grant Longland, an early user, has credited Bridge with improving his day-to-day confidence at work.

JAPAN DISPLAY INC. (JDI)

ZINNSIA

Booth #1542

Japan Display Inc. is demonstrating ZINNSIA, a touch-sensing technology that turns ordinary surfaces into control interfaces without visible buttons or switches. At CEDIA Expo, the technology is shown embedded in a desk lamp, offering a preview of how intuitive touch control could work when built directly into everyday objects. Thanks to its flexible sensor architecture and cable-extension capability, ZINNSIA can be embedded into furniture, walls, desks, cabinets, lighting fixtures, and many other surfaces throughout a room, enabling smart home control while preserving clean, minimal product design.



ILLUMENATE LIGHTING

Eldorado Series

Booth #1543

"Designed to deliver a substantial architectural aesthetic without breaking the budget, iLluminatE Lighting's Eldorado linear fixture provides beautifully even light diffusion for any space. This versatile series features a symmetrical 1" x 1" profile, making planning easy while keeping the cost affordable. Integrators and designers will appreciate its flexibility, as the system easily works with surface, suspended, or recessed mounting options. For a clean, seamless installation, smart rear-tucked clips keep the mounting hardware completely hidden. Inside, deep-recessed optics fully conceal the diodes, ensuring smooth, dot-free illumination."

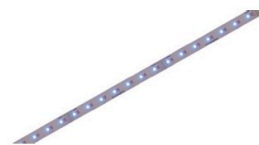


ILLUMENATE LIGHTING

Full Spectrum LED Tape - Standard Density

Booth #1543

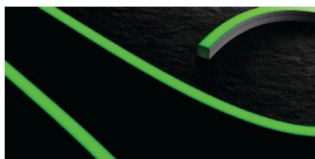
Full Spectrum - Standard Density LED Tape is an all-in-one solution designed for integrators and designers. It delivers a smooth, continuous light wash without visible diodes for a clean, professional look. Combining vibrant RGB blending with dedicated 1800K and 4000K white LEDs, it enables easy creation of dynamic color displays or high-quality, 90 CRI white light from a single fixture. Seamlessly compatible with smart-home and commercial control protocols like DALI, DMX512, PWM, and Bluetooth, it's also rated for dry, damp, and wet locations. Featuring a secure 3M adhesive backing for quick installation, this tape offers the flexibility to elevate any indoor project.



ILLUMENATE LIGHTING

Glacier: Pinnacle [DB] Pixel Booth #1543

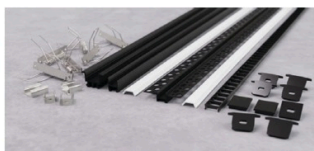
For projects needing both structural resilience and vibrant, animated lighting, Glacier: Pinnacle [DB] Pixel is the answer. This dual-axis LED neon easily bends horizontally and vertically to fit complex, custom shapes. Its standout feature is Addressable Pixel RGBW technology, compatible with DMX512, offering individually controllable pixels for seamless color chases and animations, in 3000K or 4000K white. Built for harsh outdoor conditions, the Pinnacle [DB] Pixel features a high-tensile design and an internal aircraft cable power system that handles temperature-induced expansion and contraction. Its fault-tolerant, independent DC circuitry ensures operation even if a board fails.



ILLUMENATE LIGHTING

Rainier Series Extrusion Kits Booth #1543

Build your lighting your way with the Rainier Series Extrusion Kits, designed for custom, architectural-grade fixtures. Offered exclusively in a sleek black finish, these highly modular kits make a bold aesthetic statement. With a wide range of profiles—including angled, recessed, drywall, surface, and suspended options—they offer exceptional design versatility. Each kit is fully equipped with tailored hardware, endcaps, and mounting accessories for easy installation. Professionals can customize their lighting further with options like white flush and linear louver lenses for precise light diffusion and glare reduction. Fully compatible with standard LED tape and ilLuminate's premium lineup, the Rainier kits deliver a flawless, dot-free finish that elevates any architectural space.



LUMAGEN, INC.

ArtisaN 8K Ready Booth #SR7, 1346

Lumagen debuts the ArtisaN 8K Ready video processor, bringing AV image mastery to home cinema. ArtisaN uses the finest components and award-winning proprietary video processing algorithms to complement the artistic craft of the filmmaker. The ArtisaN video processor is a true system command center with 8 inputs & 2 outputs. The ArtisaN provides the industry's best real-time in-motion video scaling, best HDR Dynamic Tone Mapping, and most precise and programmable, Lip-sync control. When used as the source switcher, the ArtisaN can improve audio by acting as an audio clock de-jitter circuit. A true low latency game-mode (3 mS fixed video delay) with full processing supports the ultimate gaming experience.



HYPERSUB

HYPERSUB Frontier Booth #1244

HYPERSUB introduces the Frontier Series - a complete line of reference-grade subwoofers engineered to meet CEDIA/CTA RP-22 Level 4



performance. The lineup includes the F-15 (15" sealed), the F-21 (21" sealed), plus the F-24 DUO (2 x 24" infinite baffle). Each project follows the HYPERSUB Process: RP22-aligned Discovery, advanced room Modeling, Calibration, and RP-32 Verification - predicting bass performance before installation and validating results after. The 15-inch and 21-inch models offer shallow- depth and hidden-installation flexibility for any room size, while the F-24 DUO adds extreme infrasonic and ultra low-frequency output for the largest theaters.



DEVIALET

Devialet Phantom Ultimate CI 108 Booth #1146

Devialet is bringing the Phantom Ultimate CI 108 dB to CEDIA Expo, a custom-install version of its flagship speaker fitted with the company's signature sound engineering alongside professional CI hardware and software. That combination lets integrators deploy Phantom Ultimate on residential and commercial projects that call for distributed audio, rather than treating it purely as a standalone consumer product. The result is a speaker built to deliver Devialet's high-end sound characteristics within the kind of multi-room, professionally installed systems CEDIA integrators build every day.

EUROFASE INC.
**DIMMABLE WIFI SMART
CONTROLLER**

Booth #1142

Transform any patio heater into a smart device with the Eurofase Heating Dimmable Smart WiFi Controller! Effortlessly switch your heaters on or off, adjust heat level, and set a timer using your iPhone or Android device. Whether it's a new installation or a retrofit, the Eurofase Dimmable Smart WiFi Controller adds convenience to your outdoor heating experience. To ensure optimized safety, the hardware includes a built-in auto shut-off feature set to activate after 3 hours of use.



EUROFASE INC.
**TRIAC DIMMING
CONTROL BOX**

Booth #1142

Eurofase Universal Relay Control Box (TRIAC Dimming Compatible) makes managing your comfort zone easier.

Connect direct to line voltage switches or any smart home management systems. The Universal Relay Control Box facilitates the management of multiple heaters by establishing diverse heat zones within a designated area through the use of 120V solid state relays, offering the user the option to incorporate dimming capabilities to the heaters.



**NEXTLEVEL
ACOUSTICS**
CINEMA HEIGHT

Booth #Sound Room 7

Engineered for today's object-based surround formats, the NEW ultra-compact Cinema H delivers dynamic spatial performance with an impressive 93 dB of sensitivity. Unlike oversized on-ceiling speakers or lower-output alternatives, the Cinema H provides powerful, high-impact sound without a large enclosure hanging overhead. Its adjustable ceiling-mounted design allows for precise aiming and toe-in, ensuring each speaker is directed toward the main listening position for a more accurate listening experience.



CHRISTIE
Christie 4K1000-KS

Booth #SR7

With the new, award-winning Christie® Korus Series, the best seat in the house has never been closer to home. Powered by advanced High Efficiency Pixel (HEP) DMD technology, Korus delivers up to 14,250 lumens of vibrant color, striking 4K clarity, and 1,500:1 native and 25,000:1 dynamic contrast with exceptional lumen-to-watt efficiency. Its lightweight, ultra-compact chassis and versatile lens options, including an ultra-short throw Z-shaped lens, provide flexibility for seamless integration into virtually any residential space. Backed by an industry-leading 5-year or 20,000-hour warranty, Korus Series delivers trusted performance and quality for premium home entertainment.

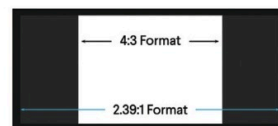


STEWART FILMSCREEN
VistaScope EVO

Booth #SR7

Stewart Filmscreen's VistaScope EVO delivers the ultimate

CinemaScope experience with an enhanced vertical masking system designed for home theaters. Built around a native 2.39:1 format, VistaScope EVO automatically masks to 16:9, 4:3 and 13 additional aspect ratios, eliminating black bars while preserving the director's intended vision. New wall-mount capability expands installation flexibility, making it easier than ever to specify VistaScope EVO in premium theaters. Featuring slim borders for a refined, contemporary aesthetic, the system integrates seamlessly with leading third-party automation platforms and supports standalone operation.



Alcons Audio IRP24

Booth #SR9

Alcons Audio is introducing the IRP24, a slim two-way point-source loudspeaker built around the company's patented pro-ribbon technology for natural, dynamic reproduction and consistent coverage at any sound level. The RBN202 pro-ribbon driver sits in a tight-packed, vertically symmetrical configuration alongside four custom 6.5-inch woofers using Active Coil technology, pairing low-distortion low-frequency output with the ribbon driver's clarity. A rotatable waveguide provides 120°x90° or 90°x120° constant directivity, allowing horizontal or vertical installation while keeping a wide sweet spot. A shallow 4-inch (10cm) sealed enclosure and optional baffle plate make the IRP24 suited to discreet on- or in-wall integration in demanding stereo, cinema, and immersive audio setups.

