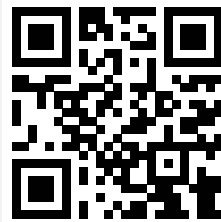


AN EXCLUSIVE MAGAZINE FOR THE SMART HOME INDUSTRY.

SMARTHOMETM WORLD

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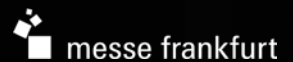
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Innexia is the Smart Home Automation brand powered by INTECH, which offers a complete suite of smart automation solutions, from lighting and security to personalised scene control.

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FROM THE EDITOR



SWATI BALGI

This edition of Smart Home World brings together the ideas, technologies, and design thinking shaping the next chapter of connected living. Our Cover Story explores how AI-powered homes are evolving beyond preset schedules to become intuitive, responsive environments that is guided by insights from global experts and grounded in the realities of modern residential living.

The Feature Story turns the spotlight on architectural speakers, examining how in-wall, in-ceiling, ultra-slim on-wall, and standalone solutions are redefining the way sound integrates with interiors. From design flexibility to immersive performance, we share the latest innovations and information from global brands.

In Case Studies, we have two award-winning projects. RR Cinema, co-designed by homeowner Abhishek Arya with cinema integration by MCBEE, showcases excellence in bespoke home cinema design, recognised across multiple categories at the CEDIA Awards. We also feature La Solitaire, the LIT Lighting Design Award–London winner, where intelligent lighting and automation elevate the luxury retail experience with precision and elegance.

Our First Look takes you to Audio Houzz's newly unveiled flagship experience centre in Lower Parel, Mumbai, which is a 'must-visit' destination that reflects the growing demand for experiential, performance-led AV space and more. Through insightful interviews, industry leaders Rhythm Arora of Qubix Technologies and Anuj Dhir of Wipro Consumer Care & Lighting share perspectives on systems-driven integration, human-centric lighting, and innovation-led growth.

We also preview Integrated Systems Europe (ISE) 2026, offering a glimpse of the forthcoming Expo. Rounding off the issue are Product Previews and News, featuring intelligent locks, scalable automation platforms, and the latest developments across smart lighting and connected living.

As we step into the New Year, we look forward to continued innovation, meaningful collaborations, and spaces that truly enhance the way we live.

From the entire team, Happy New Year!

SMARTHOMETM WORLD

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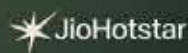
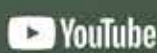
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AI-Powered Homes: The New Era of Predictive, Context-Aware Living

Understanding AI-powered homes, this article explores insights from two international experts, who shed light on the future of smart living, focusing on interoperability standards and the seamless integration of intelligent systems that make homes truly adaptive and responsive.

In a world where AI curates our content and predicts our routes, it was only a matter of time before it became an essential part of our homes. Home automation has entered its most transformative phase, where, from app-controlled lighting and voice-activated appliances to AI-powered environments that learn from their occupants, anticipate

needs, and respond intelligently to both human behavior and architectural context. For technology enthusiasts and design professionals alike, this signals a decisive shift: homes are no longer static shells fitted with smart gadgets, but adaptive, intelligent systems seamlessly woven into the built environment itself.



Understanding AI-Powered Homes for Professionals

For architects and designers, AI-powered homes introduce an entirely new design dimension where the context-aware space responds intuitively to human presence and environmental conditions. Automation is no longer a layer added post-design; it is embedded into spatial planning, material selection, and the very logic of how a home functions. These intelligent systems read who is in a space and for how long, interpret activities such as working, entertaining, relaxing, or sleeping, and respond to environmental factors including natural light, acoustics, air quality, and external climate.

As a result, spaces become fluid rather than fixed. A living room can transition effortlessly from a daylight-filled social zone to a subdued, immersive entertainment setting, while bedrooms dynamically adjust lighting spectra to support healthy circadian rhythms. Architecture, in this context, becomes



An AI-driven home goes far beyond preset schedules, dynamically responding to real-life patterns of use. Thermal zoning adjusts automatically based on actual occupancy rather than fixed timelines, while lighting systems learn and adapt to preferred colour temperatures for work, leisure, or rest.

At the same time, energy consumption is intelligently analysed to predict peak usage and optimise electrical loads in advance.

This shift from rule-based automation to learning-driven adaptation is particularly compelling for tech enthusiasts, as it signals AI's evolution from reactive control to true anticipatory intelligence, a defining trait of next-generation computing systems.

dynamic, capable of transforming through intelligence rather than physical modification. The rise of AI-powered homes is also reshaping collaboration between architects, interior designers, and technology integrators. Design decisions now account for discreet sensor placement, acoustic optimisation for voice and sound recognition, material choices that enhance thermal and lighting intelligence, and spatial layouts designed for zoning and personalised experiences. This convergence fosters a holistic approach in which technology quietly amplifies design intent instead of disrupting it. Minimalist interiors, in particular, benefit from hidden automation and AI-driven scenes that preserve visual clarity while delivering high-performance living environments.

Smart Home World speaks with two international experts to explore the future of AI-powered homes, delving into interoperability standards and the opportunities that lie ahead.



Tobin Richardson
Connectivity Standards Alliance
President and CEO

How will interoperability standards like Matter accelerate AI-powered, context-aware home automation?

The current conversation around smart home and AI use cases is rapidly evolving, shaped by consumer demand, the prevalence of sensors in the home, and the growing impact of generative AI solutions by major tech platforms. AI can mediate between devices across different brands, learning how to create unified routines despite protocol differences.

In order for this to happen, these devices need to be able to communicate with each other and share data seamlessly. This is where Matter comes in. It provides a common language across devices, to make it easier for a complete picture of the home — across energy usage, sensors, apps, appliances, media devices, lighting, door locks, controllers, and more. With Matter adoption expanding, smart homes are now more cross-compatible and AI is gaining a powerful superset of data that can be used to make smarter, predictive and more personalized experiences a reality.

What role will AI play in enabling devices from different brands to work together intelligently?

AI-driven ambient experiences and voice control in smart homes are advancing,

especially following a number of major initiatives in 2025 from Google with Gemini Home, Amazon with Alexa Plus, Samsung AI Home, and Apple Intelligence. These efforts have put a big spotlight on the potential of AI in people's homes, elevating the priority to get the foundational elements needed for these models to learn right.

At a basic level, smart devices first need to be powered on, connected, able to interact meaningfully, and work reliably together. Matter plays a key foundational role by enabling devices to communicate and understand each other. This data is then able to be used and trained on by the language models to help move the smart home beyond simple, rule-based actions to more intelligent and automatic experiences operating in the background.

Where do you see the biggest opportunities for AI in residential spaces over the next 3-5 years?

We are just at the beginning when it comes to the impact that AI can have, not just on residential spaces, but multi-family as well. The models still need to be trained, so we'll see simple use cases to start, which can still have a powerful impact on how people live and interact with their home. As more devices come to market with Matter, and as these models learn and adapt, AI will be layered into every smart home controller, ecosystem, utility, or property management system, allowing it to do things like:

Automate energy consumption, adapting to the individual's needs from an efficiency or cost savings standpoint, or those of the energy grid.

Make more intelligent decisions based on sensor-driven points through the home, such as occupancy, movement, and usage patterns, making life simpler, safer, and more efficient — which could have a big impact on health and aging in place. This will enable a powerful new

layer of smart notifications too.

Anticipate problems and schedule maintenance to ensure small issues don't turn into big ones and that products can last longer in the home, creating less e-waste.

Allow multi-family building owners and managers to more smartly deploy and manage smart devices and energy management across hundreds of units, while creating new value adds to residents.

Internet service providers will be able to more intelligently manage hundreds of devices

on a homeowner's network, adapting to bandwidth needs and usage patterns, and ensuring the most critical devices are always working. Looking ahead to 2026 and beyond, the priority for companies remains ensuring strong performance on the fundamentals—such as device quality, reliable connections, low latency, and support for many devices on a network—because advanced AI experiences will depend heavily on these core capabilities. The Alliance and our members will be active participants in this effort, as it will take continued hard work to ensure the potential of AI in smart homes and buildings is realized.



Avi Rosenthal

Chairman of the Board, Z-Wave Alliance & Managing Partner, BlueConnect Partners

How will Z-Wave technology accelerate AI-powered, context-aware home automation?

AI-powered home automation only works when devices can reliably discover each other, share context, communicate effectively, and behave consistently across brands. This is one area where Z-Wave technology has already demonstrated real-world success for the past 20 years. In homes with dozens of connected devices, AI depends on standardized communication, clear device identification and enrollment, as well as dependable interoperability in order to properly recognize patterns, apply rules and continuously optimize behavior.

Z-Wave's mature ecosystem of certified products enables a diverse range of devices to connect seamlessly, permitting AI to operate at the application layer rather than being

bogged down by integration challenges. When devices work harmoniously together, AI can focus on higher-value tasks like learning occupancy patterns, optimizing energy usage, and coordinating responses across lighting, climate, smart plugs, and so much more. This foundation is what makes scalable context-aware automation possible.

What role will AI play in enabling devices from different brands to work together intelligently?

AI has the potential to provide an intelligence layer that begins to turn interoperability into coordinated action. For example, by using machine learning to map inconsistent device labels in shared frameworks, AI could lead to products from different manufacturers to "speak the same language" and collaborate in more meaningful ways than they already do.

Perhaps most notably, AI enables devices to begin sharing a critical piece of information: context. By allowing occupancy data from lighting sensors (for example) to inform HVAC behavior or help smart plugs determine which devices truly need power, coordinated actions across these systems can compound efficiency gains. Over time, these micro interventions have a measurable impact.

Furthermore, the integration of conversational AI interfaces can make these interactions more transparent. Users can ask why something within their home happened, receive a clear explanation, and, importantly, override the

behavior when needed. This transparency can help build trust, further establishing multi-brand or multi-protocol automation as helpful and supportive, rather than being intrusive or complicated.

Where do you see the biggest opportunities for AI in residential spaces over the next 3–5 years?

One of the most significant opportunities is predictive energy management that delivers measurable efficiency gains without sacrificing comfort. Intelligent automation has already been shown to reduce device power draw by 25% or more, simply by eliminating wasted energy from everyday appliances like TVs, printers, and coffee makers. In HVAC systems, data-driven control using variables such as occupancy, weather, and humidity has demonstrated efficiency improvements of

around 16% compared to traditional rule-based approaches, all with no noticeable impact on comfort.

Looking ahead, AI will increasingly anticipate needs rather than react to them. Homes will pre-adjust based on weather forecasts, historic occupancy patterns, and user preferences such as pre-cooling ahead of a heat wave to avoid peak demand. Reinforcement learning will continuously refine these behaviors based on how residents interact with their homes. Equally important is the shift toward local, privacy-preserving AI that remains responsive even when cloud connectivity is unavailable. As homes become more intelligent and interoperable, they will also become active participants in a more resilient energy ecosystem, further supporting grid stability, renewable integration, and sustainability goals.



In conclusion, we would say, in the Indian context, how these technologies will ultimately be received remains to be seen. While there is growing interest in smart and AI-led living among urban and premium homebuyers, factors such as price sensitivity, digital literacy, reliability of infrastructure, and cultural

attitudes towards privacy and automation will play a decisive role. The success of AI-powered homes in India will therefore depend not just on technological advancement, but on how well these solutions are localised, simplified, and aligned with the everyday realities of Indian households.



The Art of Hidden Audio: How Architectural Speakers Are Shaping Modern Luxury

As luxury interiors grow cleaner, calmer, and more design-driven, audio technology is undergoing a quiet transformation. Today's homeowners no longer want speakers to be seen- they want them to be felt. From in-wall and in-ceiling systems to fully invisible and sculptural audio solutions, architectural speakers and hidden AV design are redefining how sound integrates into contemporary spaces.

In this feature, Smart Home World explores the technologies, design philosophies, and product innovations from leading global brands that are shaping the future of invisible sound in modern homes.

Architectural speakers, whether in-wall, in-ceiling, ultra-slim on-wall models or sleek standalone speakers, are designed to seamlessly blend into the overall decor. These speakers are especially designed with a clean, minimalist aesthetic while delivering

immersive sound experiences, making them ideal for open-plan living areas, home theatres, or multi-purpose spaces.

Design Considerations for Seamless Integration

Integrating hidden AV systems requires close collaboration between architects, interior designers, and audio specialists. Factors such as wall composition, ceiling height, room acoustics, and furniture placement influence

speaker performance. Modern systems often come with sophisticated Digital Signal Processing (DSP) to fine-tune audio delivery, ensuring uniform sound coverage even when speakers are discreetly embedded.

For luxurious homes and villas, bespoke solutions allow for perfect integration, whether the goal is a minimalist, contemporary look or a classic, ornate space.

The Rise of Multi-Room and Smart Integration
Hidden speakers are increasingly part of holistic

smart home ecosystems. Multi-room audio systems, integrated with home automation, allow users to control music, adjust volume, or change audio sources from smartphones, tablets, or voice assistants. Architectural speakers can also work in tandem with ambient lighting, climate control, and even home theatre systems to create immersive, responsive environments.

This convergence of design and technology represents a shift in how homeowners experience sound.

Smart Home World speaks to prominent brand heads to explore their newest ranges, distinctive USPs, and the latest technical upgrades in their product line.

Manmohan Ganesh, Chairman & Managing Director, PRO FX

Which products in your portfolio are specifically designed for design-forward or “invisible” installations, such as in-wall/in-ceiling speakers, invisible speakers, slim on-wall units, discreet soundbars, or compact subwoofers?

Most of the global speaker brands we represent, including JBL, Polk, KEF, Definitive Technology and THEORY in-wall and in-ceiling speakers, are engineered to integrate seamlessly into walls and ceilings, delivering immersive sound while remaining visually unobtrusive, making them ideal for luxury residences, home theatres, and commercial environments. With ultra-slim profiles and a minimal visual footprint, these solutions suit modern interiors where floor-standing or bulky speakers are not preferred. Together, they reinforce PRO FX as a trusted choice for architects, interior designers, and system integrators seeking the widest range of high-performance audio with minimal visual impact.

How do your products combine aesthetics with acoustic performance? What technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

Our products are guided by a simple
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philosophy: sound should be felt, not seen.

We harmoniously merge elegant aesthetics with uncompromised acoustic performance through architectural-grade designs that integrate seamlessly into walls and ceilings. With ultra-slim profiles, paintable grilles, and meticulously engineered enclosures, the speakers visually disappear into the space, allowing interior design to take centre stage. Advanced engineering by brand, like Theory and KEF have that high input sound that comes from speakers with less than 100 mm of depth. The result is a refined, immersive listening experience where high-fidelity sound and sophisticated design coexist effortlessly—ideal for premium smart homes that demand both performance and visual discretion.



Which product lines or series are most frequently specified for luxury living rooms and media spaces where the brief calls for minimal visual intrusion?

Some of our most in-demand ranges (for architectural applications) include KEF's Ci range, JBL's Studio 6 Series, Definitive Technology's Dymension Series and Theory's IW series

The in-wall and In-ceiling speakers sit flush with the wall and ceiling planes, featuring ultra-slim, paintable grilles that blend effortlessly with modern interiors. They align naturally with lighting layouts and ceiling finishes, making them ideal for open-plan living areas and refined media spaces.

Together, these solutions reflect a luxe, minimalist design philosophy—where technology disappears and the experience takes centre stage. PRO FX offers a curated portfolio of luxury brands that offer these architectural in-wall and in-ceiling audio ranges, enabling architects to achieve both aesthetic purity and acoustic excellence.

Can you highlight one or two standout



projects where your architectural or invisible speakers/soundbars created a clean, designed interior without compromising sonic impact?

PRO FX, over the years, has delivered over 15,000 installations, half of which have included architectural speakers. Most of them have been Home Theatre Systems where speakers have disappeared into the decor. Every project has the same level of professionalism, engineering excellence, commitment, and passion regardless of the client's budget or project scale. Which is why we have no favourites—here are a few projects across varying scales.

Harry Jones, Sound Experience Engineer, Sonos

Which products in your portfolio are specifically designed for design-forward or “invisible” installations, such as in-wall/in-ceiling speakers, invisible speakers, slim on-wall units, discreet soundbars, or compact subwoofers?

Sonos offers a dedicated Architectural line developed in collaboration with Sonance, which includes in-ceiling and in-wall speakers for seamless, design-forward installations. A recent addition to the collection is the 8” In-Ceiling Speaker by Sonos and Sonance, which sits flush within the ceiling, providing a powerful yet unobtrusive audio solution. It features a custom-built woofer and high-excursion motor for deep bass and a smooth midrange, while a 30mm tweeter and optimised waveguide ensure natural vocals and wide, even sound dispersion.

These speakers are specifically engineered to be visually discreet while delivering high-performance sound.

For soundbar solutions, the Sonos Arc Ultra is our flagship soundbar with Dolby Atmos, offering an impressive 9.1.4 spatial audio



experience. With a distinctive curved shape, low profile design and matte finish, the Arc Ultra is designed to keep the focus on home entertainment while remaining visually unobtrusive.

How do your products combine aesthetics with acoustic performance? What technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

Sonos architectural speakers are engineered to deliver powerful, balanced, and clear sound while maintaining a minimalist appearance. Designed to be discreet and customisable, both the 8" and 6" In-Ceiling Speaker models feature a magnetic grille available in white, which can be painted to match any ceiling, ensuring seamless integration into a wide range of interiors. When paired with the Sonos Amp, these speakers unlock additional benefits such as overdrive protection, custom tuning enhancements, and Trueplay™ tuning technology, which measures the room's acoustics and automatically adjusts the EQ for optimal sound, guaranteeing that the speakers sound their best regardless of placement or room characteristics.

The Arc Ultra soundbar incorporates Sound Motion™ technology, which delivers immersive, cinematic sound in a compact form factor. Its advanced acoustic architecture, with 14 Sonos-engineered drivers, provides precise sound placement and enveloping spatial audio, all within a design that integrates harmoniously into any home.

Which product lines or series are most frequently specified for luxury living rooms and media spaces where the brief calls for minimal visual intrusion?

For luxury living rooms and media spaces, the Sonos Architectural line (including the 8" and 6" In-Ceiling Speakers) is frequently specified due to its ability to deliver high-quality sound while remaining virtually invisible. When accompanied by Sonos Amp, these speakers deliver optimised performance and seamless integration, ensuring powerful audio without compromising the clean design aesthetic. These products are particularly popular in



high-end residential developments and showrooms where appearance is paramount.

The Sonos Arc Ultra soundbar is also a popular choice for luxury spaces, offering a sleek, streamlined design and powerful audio performance. It can be paired with other Sonos products such as the Era 100, Era 300, Sonos Amp, Sub, and Ace headphones, for a fully immersive home cinema experience that maintains a clean, design-led interior.

Can you highlight one or two standout projects where your architectural or invisible speakers/soundbars created a clean, design-led interior without compromising sonic impact?

The Sonos Arc Ultra has been particularly popular for home-cinema setups across the region, with its sleek design and advanced acoustic engineering delivering cinematic sound without dominating the room's aesthetics.

Uniquely in India, we're seeing strong demand for full 5.1 home-theatre systems in bedrooms, a trend not mirrored in other markets. A recent example is the installation at entrepreneur Poorna Patel's luxury Mumbai residence, where both bedrooms were equipped with Sonos' flagship home-theatre configuration as part of a full-home system.

The Arc Ultra's ability to seamlessly pair with other Sonos products to create an immersive surround-sound experience makes it exceptionally well-suited to design-led interiors that require both high performance and understated elegance.

Saurav Chowdhary, Vice President, Smato

Architectural and “invisible” audio is becoming central to modern luxury homes. Which products from UandK Sound are specifically designed for such design-forward installations?

Across our portfolio, we represent several leading global brands that specialise in discreet and architectural audio:

Amina Technologies (UK) is the world leader in fully invisible loudspeakers and subwoofers. Their vibration-panel technology installs behind any surface—POP, veneer, leather, wood, marble, or fabric—delivering a true zero-visual-impact solution.

Architettura Sonora (Italy) offers architectural loudspeakers handcrafted in marble, concrete, and natural materials. Their cubes, cylinders, subwoofers, and the iconic Spherina with integrated lighting function as sculptural design pieces.

Basalte (Belgium) has Rondos and Plano series

that offer elegant in-wall architectural audio. Rondos pair sound with subtle illumination, while Plano provides a refined, in-wall solution for stereo or surround with customized fabric finishes.

CANVAS Hi-Fi (Denmark) is fully active, TV-width-matched architectural soundbars with custom fabric and wooden grille options for a seamless visual blend.

How do your products combine aesthetics with acoustic performance? What technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

Each brand combines engineering with architectural sensitivity: Amina uses patented Distributed Mode Loudspeaker (DML) technology to radiate sound evenly through the surface itself—resulting in room-filling clarity without visible hardware.

The Architettura Sonora’s rigid enclosures in marble and concrete naturally control resonance, allowing their omnidirectional



drivers to deliver warm, detailed sound while doubling as art or furniture.

Basalte integrates precision drivers with minimalist design, and Rondos incorporate soft halo lighting for an added architectural effect.

CANVAS Hi-Fi employs proprietary DSP, room correction, and crosstalk-cancellation to achieve a wide, cinematic soundstage despite the ultra-slim aesthetic.

Which product lines or series are most frequently specified for luxury living rooms and media spaces where the brief calls for minimal visual intrusion?

Amina Invisible Speakers are preferred when the design brief demands zero visual intrusion in high-end living rooms, lounges, and gallery-like interiors.

While the Basalte Rondos & Plano are frequently used where clients want premium architectural detailing with subtle lighting or a seamless in-wall form factor.

Architettura Sonora Spherina & Cube are ideal for luxury villas, double-height spaces, terraces, lawns, and statement interiors where



audio must double as art.

CANVAS Hi-Fi Soundbars are increasingly specified for media rooms and designer TV walls where continuity of materials and minimalism is key.

Can you highlight one or two standout projects where your architectural or invisible speakers/soundbars created a clean, designed interior without compromising sonic impact?

A recent luxury residence in Mumbai deployed Amina invisible speakers across the living and dining spaces, allowing the interior designer to execute a clean, uninterrupted wall and ceiling finish while still delivering audiophile-grade sound.

In a contemporary villa in Pune, Architettura Sonora Spherina units were suspended in the double-height foyer, serving simultaneously as sculptural lighting elements and high-fidelity audio sources—transforming the entrance into an immersive art installation.

Our portfolio reflects a single philosophy: performance should elevate design, not compete with it.



Arshad Lakdawala, VP, Sales & Marketing, MZ Audio Distribution, India

Architectural and “invisible” audio is becoming central to modern luxury homes. Which products from UandK Sound are specifically designed for such design-forward installations?

Architectural integration has always been fundamental to UandK Sound's design philosophy. From the very beginning, the brand has focused on creating loudspeakers that respect interior aesthetics just as much as they deliver performance.



One of our most design-centric ranges is the Custom Series—E Speakers, which are purpose-built for in-wall and in-ceiling applications. These are truly “invisible” speakers, featuring ultra-slim profiles, flangeless installation architecture and paintable micro-perforated magnetic grilles. Once installed and painted to match the surface, they virtually disappear into the wall or ceiling, making them ideal for luxury homes, designer apartments, and architect-led projects.

For dedicated cinema environments, the Cinema Series M6 In-Wall models, such as the M610IW and M600IW, are widely specified. These speakers are commonly used for surround, height and ceiling channels, especially where shallow mounting depth and concealed installation are critical.

In scenarios where in-wall installation may not be possible, the Cinema Series S Speakers provide elegant, slim on-wall solutions. They maintain a very low visual profile while still delivering serious cinema-grade performance.

To complete the system, UandK Sound also offers compact subwoofer solutions that are designed to be hidden behind acoustically transparent screens, inside cabinetry, or integrated into architectural joinery, ensuring powerful low-frequency performance without visual clutter.

How does UandK Sound manage to balance aesthetics with uncompromised acoustic performance in such discreet designs?

At UandK Sound, aesthetics and acoustics are never treated as separate disciplines; they are designed together. The challenge is not simply to hide the speaker, but to ensure that once hidden, it still performs at the highest level.



From a design perspective, we use ultra-slim cabinet constructions, flangeless mounting systems, and paintable magnetic grilles, allowing speakers to seamlessly merge with architectural surfaces. These features are essential for modern interiors where visible hardware is often discouraged.

On the acoustic side, there is no compromise. Our speakers incorporate high-performance components, including Air Motion Transformer (AMT) tweeters, which are known for exceptional clarity, speed, and detail, especially in the high frequencies. These are



paired with elite mid-bass drivers engineered for controlled, distortion-free output.

Internally, we use rigid MDF enclosures and structurally reinforced mounting systems to minimise resonance and vibration, critical for in-wall and in-ceiling installations. Technologies such as PRX™ (Poly Resin CrossPoint) moulding, carefully engineered crossover networks and precision driver integration ensure tonal accuracy, dynamic range, and consistency.

The end result is a speaker that may be visually understated or completely invisible but still delivers a powerful, immersive and emotionally engaging audio experience.

In luxury living rooms and media spaces where visual intrusion must be minimal, which UandK Sound series are most commonly specified?

For luxury residences and design-led media spaces, a few series stand out consistently.

The Custom Series-E speakers are the most frequently specified for living rooms, bedrooms, and multi-purpose spaces where clients want absolutely no visible speakers. These are particularly popular with architects and interior designers who want sound to be

present, but hardware to remain hidden.

For dedicated home theatres and premium media rooms, the Cinema Series – M6 In-Wall and In-Ceiling speakers are the preferred choice. They are extensively used in immersive surround formats such as Dolby Atmos, providing cinematic impact without disrupting the room's visual design.

In contemporary interiors where speakers may remain visible but must look subtle and refined, the Cinema Series – S slim on-wall speakers are often specified. They offer an excellent balance of aesthetics, performance, and installation flexibility.

In select applications, the Home Series M5 is also used, especially where a visible speaker is acceptable but needs to complement modern interiors with a clean, elegant design language.

Can you share an example of a standout project where UandK Sound's architectural speakers delivered a strong sonic impact while maintaining a clean, design-led interior?

One setup that clearly demonstrates this balance is at Mz Audio Distributions (India) Experience Centre at Kanakia Zillion (BKC Annexe). Here, UandK Sound Reference Series speakers were combined with M6 in-wall and in-ceiling models to create a fully immersive 9.2.4 home cinema.

Despite the room having compact dimensions, the system delivered exceptional cinematic scale, clarity, and impact. More importantly, the speakers were seamlessly integrated into the architecture, allowing the space to maintain a clean, premium aesthetic without visible speaker clutter.

Beyond India, across Asia and Europe, UandK Sound's E Series architectural speakers have been widely deployed in luxury residential projects. These installations clearly demonstrate that high-performance audio does not need to dominate a space visually. Instead, it can exist quietly within the architecture, enhancing the experience without altering the design intent.

**Barry Pim, International Sales Manager,
Wisdom Audio**

How do your products combine aesthetics with acoustic performance? What technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

Wisdom Audio balances aesthetics and performance by designing loudspeakers that integrate seamlessly into architectural spaces while delivering uncompromising sound quality. Our in-wall, on-wall, and slim-profile speakers minimise visual impact and preserve interior design, allowing high-end audio systems to blend naturally into any room - truly hidden high performance. This design-first approach ensures that clients never have to choose between audio performance and interior design.

Which product lines or series are most frequently specified for luxury living rooms and media spaces where the brief calls for minimal visual intrusion?

All Wisdom loudspeakers leverage advanced



planar-magnetic drivers and we have a range of line-source products designed to achieve exceptional clarity, wide dynamic range, and consistent volume coverage. These technologies reduce the influence of room reflections, expand the listening sweet spot, and provide high sensitivity from thin, elegant enclosures. The result is a system that looks discreet yet performs at a level typically associated with large, traditional high-end loudspeakers.



**Harsh Patel, National Product Lead,
Automation and LMS, Cavitak**

Which products in your portfolio are specifically designed for design-forward or “invisible” installations, such as in-wall/in-ceiling speakers, invisible speakers, slim on-wall units, discreet soundbars, or compact subwoofers?

Saros® 6 in. Ultra Low Profile 2-Way In-Ceiling Speaker: With a depth of 2.5 inches and paintable grills, these speakers help designers and integrators with audio integrations in tight spaces where available ceiling height is very low.

Ultimate 3 in. All Weather In-Ceiling Speakers: With a ceiling front-end appearance of only 3.5 inches, these speakers resemble designer lighting, blending seamlessly into the ceiling. Weatherised construction allows for use in a shower, sauna, locker room, yacht, and marine applications.

Ultimate 10 in. Active Subwoofer: Free-standing active (powered) subwoofer with an internal 200 W power amplifier for deep, gratifying bass in demanding home audio applications. With



a depth of only 4.69 inches, it is very discreet to look at when installed. It helps solve the years-old challenge of designers of how to make subwoofers blend into the interiors.

How do your products combine aesthetics with acoustic performance? What

technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

The speakers and subwoofers are all high-end with top-of-the-line specifications. Some of our speakers have very high-end materials like carbon fibre for the woofer and ceramic-coated aluminium for the tweeters. This ensures audiophile-grade performance matched with high sensitivity to ensure peak performance even with very low amplification. But they can still deliver peak performance up to 300W.

Which product lines or series are most frequently specified for luxury living rooms and media spaces where the brief calls specified for multi-room music and home theatre applications. Pendant speakers have been highly sought out for Hospitality and Commercial applications. We have a good amount of demand in the outdoor speakers requirement with landscape and wall-mounted speakers bringing the best as to what we can offer to the industry.

Rishabh Jain, Director, Audio & Beyond

Which products in your portfolio are specifically designed for design-forward or “invisible” installations, such as in-wall/in-ceiling speakers, invisible speakers, slim on-wall units, discreet soundbars, or compact subwoofers?

Our portfolio includes a comprehensive range of architectural and visually discreet audio solutions. This includes in-wall and in-ceiling speakers designed for seamless flush integration, sleek on-wall speakers, compact subwoofers for concealed installations, and premium soundbar solutions.

We represent Wisdom Audio and Triad, both of which offer high-performance soundbars that can be customised precisely to match the TV size and installation requirements—ideal for design-led living spaces where visual symmetry is critical.

We also deal with Monitor Audio Invisible speakers, which are designed to be completely hidden behind walls or finished surfaces and

are used in projects where zero visual presence of speakers is required while still maintaining high-quality sound.

Additionally, in some projects we use Gallo Acoustics, known for its sleek on-wall speakers and very compact, aesthetically pleasing in-ceiling speakers that blend easily with interiors without compromising sound performance.

How do your products combine aesthetics with acoustic performance? What technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

Our approach is firmly rooted in engineering-first design while respecting architectural and interior constraints. Through advanced driver technology, controlled dispersion, low-distortion motor systems, and optimised enclosures, we ensure immersive and dynamic sound even from compact or concealed speaker formats. Proper system design, placement, and integration allow us to maintain tonal accuracy, clarity, and impact without visual intrusion.





In luxury living rooms and media spaces where visual intrusion must be minimal, which UandK Sound series are most commonly specified?

In luxury living rooms and media spaces, architectural in-wall and in-ceiling speakers are most frequently specified, often paired with discreet subwoofers concealed within cabinetry or architectural elements. Custom-sized soundbars from Wisdom Audio and Triad are commonly used where clients prefer a clean, aligned visual beneath the display.

For dedicated home theatres, our approach varies based on space and performance requirements. In large-format theatres, we often design and build baffle walls to completely hide subwoofers behind acoustically transparent screens while achieving reference-level performance.

In theatres where space is constrained, we specify shallow subwoofers and in-wall subwoofers, carefully engineered to ensure the desired SPL levels are achieved without compromising room layout or aesthetics.

For high-end, performance-driven theatres, we deploy Harbottle Audio, a brand known for designing custom subwoofers tailored to specific room volumes, output targets, and installation constraints.

Can you highlight one or two standout projects where your architectural or invisible speakers/soundbars created a clean, design-led interior without compromising sonic impact?

We recently completed a particularly challenging media room project where the space featured seven corners instead of the conventional four, creating significant acoustic and placement challenges. The brief required that the solution should not compromise on engineering fundamentals while maintaining a clean, design-led interior.

For this project, we deployed K-array speakers, enabling us to address the unconventional room geometry while preserving both aesthetics and sonic performance. The end result was a technically robust solution that blended seamlessly into the architecture without visual clutter.

Across all our projects, we follow a solution-driven approach rather than a brand-led one. We do not restrict ourselves to a single manufacturer for design consistency. Instead, we first analyse the space, performance targets, and architectural constraints, and then select the most suitable brands and products that best serve the design and engineering requirements of the project.

Aamir Fruitwala, Director, Audio Houzz

Which products in your portfolio are specifically designed for design-forward or “invisible” installations, such as in-wall/in-ceiling speakers, invisible speakers, slim on-wall units, discreet soundbars, or compact subwoofers?

Our portfolio includes a wide range of architectural and discreet audio solutions, primarily from Focal, that are purpose-built for seamless integration:

Focal 100/300/1000 Series (In-Wall & In-Ceiling Speakers): Designed for flush mounting with ultra-thin magnetic grilles that can be painted to match interiors.

Focal 300 ICW & 1000 ICW Series: Widely used

in luxury homes for immersive Dolby Atmos setups while remaining virtually invisible.

Focal On-Wall Series (Focal Dome On Wall / 300 On-Wall): Slim-profile speakers offering architectural elegance with minimal projection.

Discreet Subwoofers (Focal Sub Air, Focal 100 IW SUB8): Compact yet powerful subwoofers designed for hidden placement without compromising bass performance.

How do your products combine aesthetics with acoustic performance? What technologies or design innovations ensure full sound quality while remaining visually unobtrusive?

Focal's architectural speakers are engineered





with the philosophy that sound quality should never be sacrificed for design. This balance is achieved through Exclusive Driver Technologies such as Flax and Beryllium tweeters, ensuring clarity and dynamics even in concealed formats.

Designed for seamless integration into contemporary interiors, these speakers offer adjustable high-frequency levels and directional tweeters, allowing precise acoustic tuning even after installation.

Their shallow mounting depths address modern construction constraints with ease, while paintable, frameless magnetic grilles ensure the speakers visually disappear into ceilings and walls. Installation is equally effortless, thanks to the EQI (Easy Quick Install) mounting system that requires no tools or screws. Available in round or square formats, the ready-to-paint magnetised grilles fit flawlessly into any interior, enabling architects and interior designers to preserve clean, uninterrupted lines while delivering a true high-fidelity audio experience.

In luxury living rooms and media spaces where visual intrusion must be minimal,

which UandK Sound series are most commonly specified?

For premium residences and media rooms where minimal visual intrusion is essential, the most specified ranges include:

Focal 300 Series – for luxury living rooms and multi-room audio

Focal 1000 Series – for ultra-high-end homes, multi-room audio and private cinemas
Focal On-Wall & Dome Series – for modern living spaces requiring elegant, visible yet slim speakers

These solutions are frequently paired with *Naim amplification* to deliver reference-level performance.

Can you highlight one or two standout projects where your architectural or invisible speakers/soundbars created a clean, designed interior without compromising sonic impact?

Across a range of high-end residences, we have added Focal 300 and 1000 Series in-ceiling speakers with Dolby Atmos to multiple luxury apartments, creating immersive soundscapes

without any visible hardware. In architect-led villas and penthouses, we have added invisible speaker systems concealed behind plastered walls, delivering powerful, room-filling audio while ensuring zero visual impact—especially valued in living spaces with meticulously

curated interiors. Across these projects, the consistent outcome has been clean aesthetics, uncluttered ceilings, and uncompromised sonic performance, aligning seamlessly with the expectations of contemporary architecture and luxury living.



Future Prospect

The future of home audio lies in this thoughtful convergence of design, acoustics, and smart technology. With advancements in DSP, multi-room connectivity, and automation, invisible sound systems are delivering richer,

more immersive experiences while respecting the integrity of interior architecture. For homeowners, architects, and designers alike, the result is a living environment where technology quietly elevates everyday life, proving that when sound is designed to be unseen, its impact can be truly profound.

“The Future of Luxury Homes isn’t Louder Tech — it’s Quieter Experiences, Healthier Environments and Smarter Automation that Adapts on its Own.”

Rhythm Arora

CEO & CTO, Qubix Technology

Rhythm Arora, represents a new generation of technology leaders who blend engineering depth with design clarity. A recipient of the InAVate APAC 40 Under 40 recognition, his 16+ years in AV-IT integration and home automation have positioned him as a key voice in shaping intelligent living environments. Having collaborated with global brands such as Meyer Sound, Crestron, Bose and Cisco, he continues to push boundaries in circadian lighting, adaptive automation and seamless control ecosystems.

In this exclusive interaction with Smart Home World, Rhythm shares how Qubix's decades of craftsmanship, combined with a systems-driven approach, are redefining high-end AV, IT, and lighting integration for the modern luxury home.

How has Qubix's legacy (since 1984) and reinvention (from 2011) shaped your approach to AV, IT, and lighting integration today?

Growing up in a family business taught us two lessons you don't learn from brochures: respect for craft, and respect for time. We learned what truly lasts -- is good wiring, careful documentation, and installations that can be serviced after ten years.

When we consciously reinvented the business in 2011, we added a 'systems mindset'. Instead of seeing AV, lighting, and IT as separate trades, we learned to design them as one living system. Practically, that means three changes in how we work: We sit with architects, MEP engineers, and interior designers at the

concept stage. This prevents fights over ceiling space, cable routes, and equipment locations later.

All drawings, BOQs and control logic live in one place. If someone changes a cable run, everyone sees it immediately. That cuts site surprises by a huge margin.

We build checklists, test scripts, and "golden configurations" so that a system installed in Mumbai behaves the same as the one in Bengaluru.

The legacy taught durability; the reinvention taught scale and systems thinking. Combine both, and you get high-tech solutions that still feel dependable in the long run.



What sets Qubix apart in high-end AV, IT and home automation when delivering end-to-end solutions?

People often equate “end-to-end” means piling on hardware, but our approach is the opposite: We do the opposite: we design end-to-end around behaviour, how people will actually use the space. Here’s how that plays out:

We start by asking simple questions: “How will the family use the cinema? Will the study double as a meeting room? Do you host large dinners?” The answers define the technical scope.

We choose components that play well together. For control and orchestration, we frequently use Crestron because it can coordinate AV, lighting, shades, HVAC and security in a predictable way. For audio networking, we use Dante, so signals move reliably over the network.

Every system ships with handover docs, device maps, and a maintenance plan. We

also tag devices on the network, so remote troubleshooting is simple.

Example: a homeowner asked for “no fuss” movie nights. We built a system where one button on a Crestron panel lowers the shades, dims the lights (DALI), powers the projector, sets the audio preset (Dante + DSP), and engages the HVAC scene. The owner doesn’t see the complexity; they just press a button and the room transforms.

That ability to hide complexity, keep systems maintainable and design for real use is what clients value most.

What’s your process for achieving accurate audio calibration and video optimization for reference-level performance?

Calibration is the moment where engineering meets experience. We treat it as a four-stage process: design, build, measure, and verify.

Design (Before Installation)

We run acoustic models of the room to predict



standing waves, reflections and modal issues. Speaker choice and placement are decided from these models. If the room will be a reference cinema, we select neutral monitors so the speaker coloration doesn't mask acoustic problems.

Build (Installation Discipline)

Correct speaker mounting, isolation, soffit design, and wiring are non-negotiable. Cabling and grounding strategies are laid out to avoid hums and interference. Good calibration is impossible if the physical work is sloppy.

Measure (Scientific Tuning)

On-site, we use calibrated measurement microphones and tools like REW or Smaart to measure impulse response, frequency and time-domain behavior. We check phase and group delay and then align subs and mains for coherent low-frequency response. Where useful, we use correction tools carefully, but only to refine, not to hide structural acoustic issues.

Verify and document

We create a "golden configuration", which is a snapshot of the final DSP settings, crossover points, EQ curves and delay values. We also run a listening session with the client so their preferences are captured. Finally, we deliver documentation and remote monitoring hooks so future recalibration can be quick.

For video, the process is similar: select the right projector or panel for the room's light levels, calibrate color with a colorimeter, match gamma and white point, and ensure multi-screen setups are matched so content flows seamlessly across panels.

Real example (simple language): in one project, the low end was boomy in evening use. Our modeling had predicted a mode at 45Hz. Instead of flattening it with DSP only, we tuned sub placement, added bass traps at strategic positions, and then used room correction to tame the remainder. The result: the bass became tight, and dialogue clarity improved without over-processing.

Which protocols and platforms do you prefer for whole-home integration?

When it comes to whole-home integration, we select protocols based on their specific strengths rather than forcing a single standard across the project.

Control & Orchestration: Crestron remains our backbone because it's robust, programmable and widely supported. It serves as the conductor, coordinating scenes and handling system logic.

Audio Networking: Dante (or AES67) delivers low-latency, reliable audio transport over standard Ethernet, making it ideal for scalable multi-room setups.

Video Distribution: We use NDI for local, low-latency camera and presentation workflows, and SRT when secure, long-distance contribution over public networks is required.

Lighting: DALI and DMX give us precision for tunable white and theatrical effects, which we integrate into Crestron so lighting and AV can operate within a unified scene.

Building Systems: BACnet supports HVAC and building management where needed. In residential projects, we bridge these systems so Crestron can automatically adjust HVAC presets as part of a routine.

Security & Surveillance: ONVIF ensures camera interoperability and seamless, secure VMS integration.

Rather than relying on one rigid ecosystem, we build a predictable, well-segmented network with disciplined VLANs, QoS and monitoring. This ensures that media streams stay stable and never compete with everyday traffic. In our experience, strong network architecture is just as critical as the choice of any display or loudspeaker.

What role do control systems and UI design play? How do you hide complexity from homeowners?

The interface is the moment of truth. The best systems are invisible, but the interface must be obvious.

Start with journeys, not features. We map the





simple tasks first: “Start Movie,” “Host Dinner,” “Wake Up.” Those actions should be one or two taps away.

Two-layer model. Primary actions are immediate. Advanced settings live in a secondary layer for power users or service staff. This keeps the day-to-day experience simple while preserving advanced control.

Prototyping and testing. We build clickable UI prototypes (tablet/phone) and test them with real users at the design stage. This avoids surprises where a homeowner finds the control confusing.

Service-first design. Panels include hidden diagnostic screens for engineers, so troubleshooting is quick. Crestron lets us build this dual experience — simple for the owner, powerful for the technician.

Example: we gave a homeowner an app where the “Party” button triggers lighting, background music and a lowered HVAC setback for comfort. If the house is empty, the same button would also arm security, a single concept, many coordinated actions.

Which global brands do you work with most, and how do you select them?

We choose vendors using four filters:
Performance. Does it meet the target? For reference audio this often means PMC or similar studio-grade monitors.

Reliability & service. How fast are spare parts and firmware updates available in the region? A great product is useless if it cannot be serviced in 72 hours.

Integration / APIs. Can we control it programmatically? Crestron, Dante-enabled



devices and ONVIF cameras are examples that make our life easier.

Roadmap & openness. We prefer vendors with a clear product roadmap and an openness to integration rather than closed ecosystems.

So yes, we prefer Crestron for control a lot. We use PMC or other neutral monitors for critical rooms. For audio networking it's Dante. For large format visuals we pick projectors or fine-pitch LEDs that meet our measured brightness and color targets. These are practical choices made to give predictable results.

How do you make AV, IT and lighting work together technically and aesthetically?

It comes down to planning and respect for each trade:

Design workshops early. We run cross-discipline workshops at concept, so cable

routes, rack space, return air, and speaker locations are coordinated.

Single documentation hub. Everyone references the same drawings and change logs. This prevents last-minute clashes between lights and speakers.

Mockups and prototypes. Physical mockups of speaker placement, grille finishes and keypads help interior designers visualise the outcome. We often prototype a wall with the actual grill finish to confirm the look.

Integrated commissioning. Tests verify scenarios that cross systems — e.g., “start meeting” should alter lights (DALI), call the AV codec, route microphones (Dante) and adjust HVAC preset (BACnet). We log each of these tests.

Aesthetic choices. When possible, we specify





color-matched grills, recessed mounts, and minimal touch panels so technology does not dominate the room visually.

The result is a space that looks and feels natural — technology disappears into the background while delivering an elevated experience.

Where is Qubix headed in luxury AV and home automation? Which trends will you champion?

We see the future as threefold: smarter automation, human wellbeing, and sustainable design.

Smarter Automation (practical AI). We're already running private models to accelerate technical support and automate routine checks. Soon, AI will adapt a room's audio EQ based on occupancy, predict device failures from telemetry, and tune lighting based on a resident's circadian needs — all without the owner needing to set anything.

Wellbeing & Experience. Lighting will move beyond aesthetics. Tunable light that supports sleep and focus, acoustics tuned to reduce

cognitive fatigue, and air and thermal control that responds to individual comfort profiles. These are the features that make a house feel like a healthful home.

Immersive Audio & Hybrid Life. Object-based audio and spatial sound will enter living rooms — not for gimmicks but to create believable immersive experiences. Hybrid meeting experiences, where a home office works like a small studio, will become normal.

Sustainability and Manageability. Owners will expect systems that use less energy and deliver service as a subscription: scheduled recalibrations, remote monitoring, and feature updates delivered over time.

Our role is to make these advances usable. The goal is not to show off technology, but to make life quieter, simpler, healthier, and more delightful.

To that end we'll continue using robust control platforms like Crestron as the backbone, neutral audio like PMC for reference fidelity, and resilient networking and monitoring to keep things running year after year.

“Indoor Air Pollution Is an Invisible Threat, and Managing it Proactively is Now Essential to Healthier Workplaces.”



Anuj Dhir

Senior Vice President & Business Head –
Commercial & Institutional Business, Wipro
Consumer Care & Lighting

As workplaces evolve to prioritise well-being, performance, and sustainability, Wipro Commercial and Institutional Business is reimagining the role of built environments through its new positioning, 'Innovation for Human Spaces'. In this interview, Anuj Dhir, Senior Vice President & Business Head – Commercial & Institutional Business, Wipro Consumer Care & Lighting, discusses Wipro's human-centric approach to smart buildings, the launch of iSense Air for healthier indoor environments, and how IoT-enabled, sustainable lighting solutions are shaping future-ready workspaces.

Wipro Commercial and Institutional Business has announced a new positioning—'Innovation for Human Spaces'. What does this signify for the brand?

Innovation for Human Spaces reflects how Wipro is rethinking the role of workplaces and built environments. Spaces are not passive backdrops—they actively shape how people feel, think, interact, and perform. Since we spend nearly half of our working lives in workspaces, the way these environments are designed truly matters.

This positioning is about co-creating sustainable spaces where people thrive, balancing well-being, productivity, and environmental responsibility. When we design better spaces, we unlock better outcomes for individuals, organisations, and communities.

Along with this new positioning, Wipro launched iSense Air. Why is indoor air quality becoming critical in workplace design?

Indoor air pollution is an invisible but serious threat. Research shows that indoor air can be 2 to 5 times more polluted than outdoor air—and in extreme cases, even 100 times more polluted. Despite this, it is often overlooked in building design and operations.

With iSense Air, our advanced Indoor Air Quality Monitoring Solution, organisations can access real-time insights and actionable data that help create healthier and safer indoor environments. It empowers decision-makers to proactively manage air quality rather than react to problems later.

How does iSense Air integrate into Wipro's



broader smart building ecosystem?

iSense Air is designed as part of an integrated ecosystem, not a standalone product. It works seamlessly with IoT-enabled lighting systems and building infrastructure, enabling data-driven decision-making.

The solution provides dashboards and trend analysis, helping organisations understand patterns over time. This is particularly relevant for commercial offices, institutional buildings, and green-certified projects where data transparency and performance monitoring are essential.

Smart lighting is a core strength for Wipro. How are your IoT-enabled lighting systems shaping future-ready workspaces?

Our IoT-enabled lighting solutions are designed to create holistic, human-centric environments. These systems offer personalised control, support natural circadian rhythms, and improve alertness and mood, while ensuring glare-free, energy-efficient illumination with superior visual comfort.

Lighting today is not just about visibility—it directly impacts well-being, productivity, and energy performance. That's where intelligent control and thoughtful design come together. Wipro's Internet of Lighting (IoLTM) brings all smart lighting automation solutions on a single platform of IoL™. By combining intelligent controls and IoT, it makes lighting solution more smart, efficient, and seamlessly connected, delivering innovative, human-centric, and future-ready experiences for human spaces. 100K+ Connected points on IoL Smart & Connected Solution Our Smart Technologies across all verticals Saved 35K+ Equivalent to tonnes CO2 16+lakhs trees planted. For last 10 years & considering Grid Emission Factor, India .

Human-centric lighting is a growing focus globally. How is Wipro addressing this shift?

We are seeing increasing adoption of lighting systems that align with human biology. Our solutions support circadian rhythm-based lighting, dynamically adjusting colour temperature and intensity through the day.



Designed for intelligent, people-focused environments, this human-centric lighting range delivers smart lighting without complexity. With no control wiring required and full automation readiness, the solutions are built to adapt seamlessly to modern commercial and industrial spaces.

The range includes Highbay luminaires such as iSense IoL Ready Uno-X4-I, iSense IoL Ready UNO-I, iSense IoL Ready Xpressbay Pro-I, and iSense IoL Ready Astra-I, offering high-performance illumination for large-scale applications. For ceiling grids, the 2x2 panel solution, iSense IoL Ready Immaculate NXG, ensures uniform, glare-controlled lighting. The downlighter, iSense IoL Ready Mollis, delivers focused, comfortable illumination, while the linear solution, iSense IoL Ready Axion+ G2L, provides clean, continuous lighting ideal for modern interiors.

Together, these luminaires form a cohesive, future-ready lighting ecosystem that prioritises comfort, efficiency, and intelligent control.

Wipro also showcased acoustic lighting solutions. What role do these play in workplace design?

Acoustic comfort is just as important as visual comfort. Our acoustic lighting solutions seamlessly combine illumination with sound absorption, helping reduce noise distractions in open-plan environments.

These solutions are engineered to meet high standards of performance and design, enabling quieter, more focused workspaces that enhance employee well-being and operational efficiency.

Could you explain Wipro's DarkSky-certified lighting solutions?

Light pollution is an often-overlooked environmental issue. To address this, Wipro has introduced India's first in-house designed and manufactured DarkSky-certified lighting products.

These outdoor lighting solutions minimise light pollution by reducing upward light spill, ensuring efficient illumination for human use while protecting wildlife habitats and natural ecosystems. This marks a significant step toward environmentally responsible urban development.



Transforming a Basement into a Cinematic Wonderland

MCBEE transforms a basement into a Marvel-inspired home cinema, where blockbuster sound, motion seating, and immersive lighting turn imagination into a high-octane cinematic experience.

For this project, designed in the basement, the challenge was to transform the space into a cinematic playground where childhood dreams meet cutting-edge technology. The home cinema merges tactile innovation, theatrical design, and immersive audio-visual precision, creating a space that is as much a fantasy world as it is a high-performance entertainment environment. A CEDIA Awards winner in Home Cinema Level IV and Excellence in Support & Maintenance—with additional accolades for Excellence in Documentation and Excellence in Lighting—the project exemplifies both technical mastery and

design finesse. The interiors were co-designed by homeowner Abhishek Arya, whose creative vision shaped the aesthetic character of the RR Cinema, while the renowned MCBEE executed the complete cinema system integration with engineering precision and immersive finesse.

When the client approached MCBEE with his vision, it wasn't just about technology. It was about character. The brief was to create a Marvel-inspired sanctuary, part man cave, part theatre is capable of hosting family and friends while offering a cinematic experience similar to commercial-grade cinemas. Situated in the

basement of a pre-built home, the project came with unique spatial constraints and high-performance expectations.

To deliver, MCBEE took control of every phase, including civil work, interior design, and technical integration. With ceiling height limited and seating for 15 required, the team excavated the floor to form three distinct rows, preserving comfort and optimal sightlines. Two immovable structural columns were cleverly absorbed into the third tier's stepped platform, creating cohesion rather than compromise.

A Vision Beyond Technology

When the client approached MCBEE, the brief went beyond specifications as it demanded character. The goal was to craft a Marvel-inspired sanctuary, a hybrid between a man cave and a commercial-grade cinema capable of hosting family and friends while delivering uncompromising performance.

The basement posed unique challenges: limited ceiling height, seating for 15, and structural constraints. MCBEE responded with ingenuity, excavating the floor to form three-tiered seating rows while seamlessly incorporating two immovable columns

into the design. The result is a space that is functional, visually cohesive, and acoustically precise, with optimal sightlines for every seat. Audio-Visual Precision at Its Core

At the heart of the cinema lies a 9.4.6 Dolby Atmos system, featuring Wisdom Audio line-source speakers paired with four powerful subwoofers. Trinnov room correction ensures spatial accuracy, creating a three-dimensional soundscape that envelopes every viewer.

Each custom recliner is equipped with Crowson motion actuators, translating low frequencies into physical sensations, adding a tactile layer to the cinematic experience. Even operational practicality was considered: a one-touch 'maintenance mode' reclines all seats simultaneously, streamlining cleaning without interrupting the immersive experience.

Visual performance is equally meticulous. From MadVR's non-linear stretch technology to the AV Pro switching system, every component is integrated for flawless playback and intuitive control.

Lighting, Automation, and Theatricality

Lighting is both functional and experiential. A Lurton-controlled fibre optic ceiling, pixel





lighting, and cove illumination allow the space to transition effortlessly between modes: 'Movie Night,' 'Music Mode,' or 'Intermission.' HVAC challenges were solved with a custom fresh-air system and CNC-machined MDF grills, engineered to minimize noise and condensation while blending seamlessly with the interior design.

A standout feature is the glass-enclosed rack room, where equipment becomes art. Lit to match the cinema's ambient tones and revealed via a motorised panel, it elevates infrastructure into a design focal point. Every element, from rack layout to lighting, syncs with the cinematic mood, turning technical necessity into theatrical spectacle.

Design Discipline Meets Imagination

Before construction, MCBEE offered the client a VR walkthrough, ensuring every spatial, lighting, and audiovisual decision was pre-approved. This meticulous planning

eliminated surprises during installation, allowing the team to deliver precision without compromise.

The result is more than a high-end AV installation. It is a space that embodies imagination, storytelling, and technological mastery—where every light, sound cue, and automated sequence enhances the narrative, transforming a basement into a superhero-inspired cinematic sanctuary.

MCBEE's creation demonstrates how technology, design, and imagination can converge to deliver experiences that are personal, immersive, and unforgettable.

Brands & Technology Integrated

Crestron, Protopixel, Wisdom Audio, Trinnov Audio, Barco, Sony, Kaleidescape, UFO Moviez, Crestron, Protopixel, Apple, Netgear, D-Link, Peplink, Beeracks, Penn Elcom, Bullet Train, Gude and Webro.



The Art of Smart Lighting for a Jewellery Store

At La Solitaire, precision lighting and smart automation, designed by Licht and Light Studio with Atrey Associates, transform diamonds into immersive experiences, blending luxury, technology, and architectural finesse.

La Solitaire's flagship showroom is not just a retail space; it is a meticulously designed space where light, technology, and architecture converge to amplify the emotional and visual power of diamonds. Designed in collaboration with Atrey Associates and Sheetal Jain, Founder & Creative Director, Licht and Light Studio, the space elevates fine jewellery retail into an immersive experience where every lumen is intentional, every transition is meaningful, and every moment is engineered to feel luxurious. This project recently won the LIT Lighting Design Award-London: Winner in Retail Category.

Across the façade, the entrance, and the

display galleries, lighting becomes the soul of the brand and it artfully highlights brilliance, controlling ambience, and shapes the customer journey through advanced automation. Every operational mode, every display condition, and every element of brand storytelling is supported by an intelligent control ecosystem built on DALI, KNX, and Madrix-based digital façade management.

Automation as the Invisible Designer

"At La Solitaire, automation is not an afterthought; it is the operational backbone. The showroom runs on carefully programmed sequences that allow lighting to adapt fluidly to

the different phases of the retail day, ensuring the brand's signature visual character remains consistent, elegant, and high-performing at all times," explains Sheetal Jain, Founder & Creative Director, Licht and Light Studio.

Programmed for Different Moods

The first transformation begins the moment staff enter. Opening Mode initiates a gentle, gradual rise in illumination levels, giving the store time to 'wake up.' This not only sets the correct working ambience for the team but also aligns every lighting element with its precise intensity and colour balance before the first customer arrives. The transition is slow, premium, and seamless—mirroring the tone of the brand.

Peak Hours Mode: Brilliance at Full Expression
During active shopping hours, the lighting shifts into its most vibrant and precise configuration. Diamonds require impeccable





clarity, contrast, and controlled intensity to showcase their brilliance, fire, and scintillation. Peak Hours Mode brings all these qualities to the foreground. Ambient lighting softens, accent lighting sharpens, and the displays take on a carefully layered drama, projecting diamonds as rare, aspirational objects of desire. Demo Mode: A Theatre for Jewellery

One of the most powerful automation features is Demo Mode, created specifically to enhance buying confidence during one-on-one presentations. With a single command, lighting intensifies around the selected piece, increasing sparkle and revealing the true personality of the stone.

This creates what can best be described as a 'micro theatre experience', where customers form an emotional connection with the jewellery. Subtle yet transformative, this feature has a measurable impact on decision-making and brand trust.

VIP Mode: The Personalised Luxury Envelope

Fine jewellery clients expect exclusivity, and La Solitaire meets this expectation through VIP Mode. Lighting gently isolates the browsing area, deepens contrasts, and creates a sense of intimacy. The focus narrows to the product and the customer, giving them the privacy, warmth, and immersive personal attention that luxury retail thrives on.

Event Mode: Transforming Retail into Experience

For launches, previews, or private gatherings, the system triggers Event Mode—an ambience crafted for heightened drama. Lighting transitions become bolder, contrasts sharper, and the environment shifts toward storytelling and spectacle. The architectural narrative by Atrey Associates is amplified through these dynamic lighting cues, turning the store into a venue for exclusive brand moments.



Cleaning Mode: Functional Clarity Without Compromise

Late at night, once customers have left, the showroom shifts to Cleaning Mode. Uniform, bright illumination allows housekeeping and staff to prepare the store with accuracy. Importantly, this mode is isolated from customer-facing presets, ensuring the lighting integrity of the store remains untouched by operational tasks.

Closing Mode: The Reset

At the end of the day, Closing Mode methodically powers down interior zones, confirming that every display, back-of-house area, and accent light is responsibly shut. This controlled shutdown enhances sustainability while keeping the system primed for the next operational cycle.

Night Landmark Mode: The Façade as a Silent Campaign

Even after closing hours, La Solitaire continues to shine.

From 6 PM to 6 AM, the façade transforms into a radiant beacon, where the store's most powerful visual marketing asset. The façade lighting, powered through Madrix and controlled via automated scheduling, becomes a jewel-like display that turns the store into an urban landmark.

This nighttime identity ensures the brand continues to influence footfall, recall, and curiosity long after the doors are locked.

A Smart Retail Ecosystem That Supports Luxury at Every Touchpoint

What makes La Solitaire exceptional is the invisible technical discipline behind the glamour. Scene-based automation eliminates human error, guarantees consistency, and optimises energy use. DALI ensures fixture-



level precision; KNX synchronises operational modes and architectural systems; Madrix brings the façade to life; and tunable white allows diamonds to be evaluated with absolute honesty.

Automation here is not just convenience—it is strategy. It protects brand integrity, enhances product value, strengthens customer psychology, and maintains a high-performance retail environment that runs with near-effortless elegance.

La Solitaire exemplifies how intelligent lighting can elevate a luxury jewellery showroom into a fully immersive, technologically sophisticated stage—where every sparkle, shadow, and scene is precisely orchestrated to create a captivating, unforgettable experience.

BRANDS & TECHNOLOGY

DALI – Precision lighting control

KNX – Building automation and scene management

Madrix – Dynamic façade and pixel lighting control



ISE 2026: Push Beyond – The Unmissable Smart Home Revolution

Leave the ordinary behind and dive into a world where homes anticipate your needs, amplify your lifestyle, and ignite your imagination. Integrated Systems Europe (ISE) 2026 makes its grand return, 3-6 February at the Fira de Barcelona, Gran Via, inviting attendees to 'Push Beyond' the boundaries of technology and creativity.

An Unmissable Event for the Smart Home Community

This isn't a show for the slow or the uncertain. It's where visionaries and innovators come together to shape what's next. The continued growth of ISE 2026 reflects a community that thrives on collaboration and progress - a place where opportunities emerge, ideas evolve, and meaningful connections are made. When the industry's leaders unite, the energy is real, and the possibilities are wide open.



Residential & Smart Building Tech Zone: The Playground of Possibility

Welcome to Halls 1 and 2 - a dynamic, show-



stopping Residential & Smart Building Tech Zone where intelligent environments come alive. Experience spaces that adapt to you: automated, responsive, and brilliantly efficient. From advanced building automation and energy management to integrated control, this is where comfort and performance converge.

Explore hands-on demos and uncover the technologies shaping tomorrow - smart

lighting that transforms atmosphere, security systems that anticipate, and AV solutions that redefine connected living. Here, sustainability drives innovation, and creativity sets the standard. Whether you're a consultant, integrator, or simply passionate about smart living, this is where your next idea begins.

Smart Home Technology Conference: Your Front Row to Breakthrough Knowledge

Curated by CEDIA, the Smart Home Technology Conference offers a world-class programme for smart home professionals committed to staying ahead. Tuesday 3 - Thursday 5 February, attendees can participate in a diverse range of expert-led workshops and courses, designed to broaden knowledge and skills, as well as driving the success of integration businesses.

The conference covers a comprehensive array of technical and business topics across multiple CEDIA tracks, including Lighting & Wellness,



Business Strategies & Project Management, Power Management, Energy & Sustainability, Home Cinema & Immersive Audio, AI & Tech Trends, Architecture, Design & Build, Control Systems & Assistive Technologies, and IT, Networking & Cybersecurity. Several sessions will also be delivered in Spanish, ensuring accessibility for a global audience.

Amongst the standout sessions is 'AI Live: Practical Artificial Intelligence for the Modern Integration Business', where Amanda Wildman, Owner of TruMedia, and Alex Capecelatro, CEDIA Board Chairperson and CEO of Josh.ai, reveal practical AI tools that integrators can immediately apply to boost productivity and technical delivery. Another powerful addition is 'Empowering Independence: Smart Technology for Living Well', led by Alan Matthews, Director of Automated Spaces Limited, which explores the rapidly growing opportunity in Independent Living Technology. With demographics shifting, residential



care costs rising, and public services facing mounting pressure, this session highlights how smart home professionals can leverage technology to support independent living and transform outcomes for ageing populations.

CEDIA Workshop: Next-Level Learning Experience

Smart home professionals and integrators

are invited to a dedicated CEDIA RP-32: Audio System Measurement and Verification Workshop on Monday, 2 February in room CC1.2. This one-day, hands-on event introduces RP-32 procedures and offers practical experience with leading measurement tools and software. Attendees will learn to gather, interpret, and document audio system performance data, making the course ideal for both residential and commercial applications. This course will be delivered with expert guidance from Peter Aylett, Ben Goff, and Adam Pelz.

Smart Home Technology Stage: The Pulse of Innovation

For those who value practical insight and up-to-date knowledge, The Smart Home Technology Stage is the place where new ideas emerge, futures are shaped, and professional connections are forged. Every day, stand 2D350 in Hall 2 will provide a dynamic setting with complimentary sessions and engaging discussions.

Key sessions include 'Robotics InThe Home... Today!', taking place Tuesday 3 February 10:30-

11:15, which will dive into real-world examples, such as humanoid robots and ambient AI, that are transforming how people live, interact, and thrive in their homes. 'How Lighting is Changing' on Wednesday 4 February 10:00-10:45, will explore how lighting is no longer just about illumination – it's also about health, wellbeing, and smarter living.

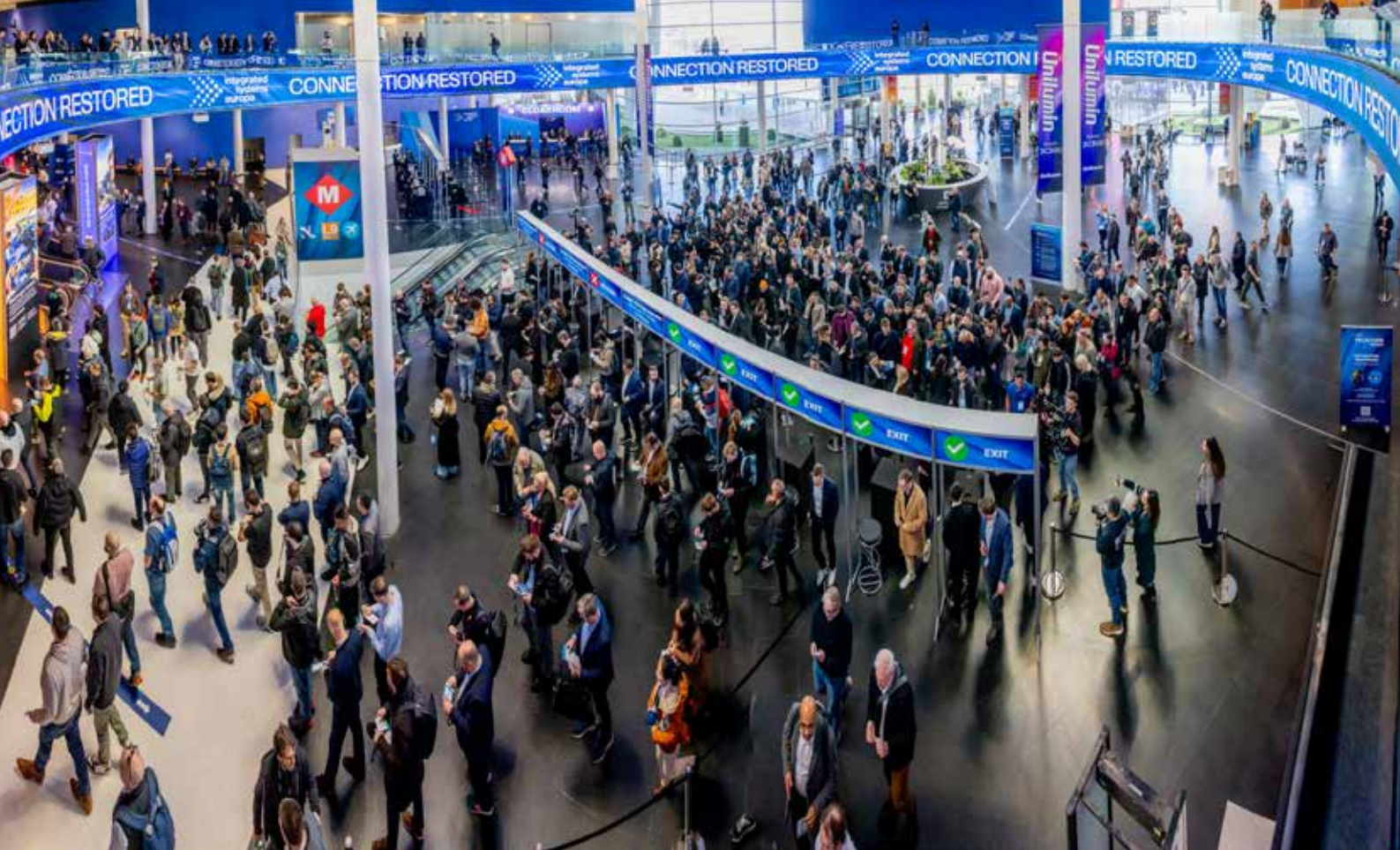
AI Trailblazing Keynote, Sol Rashidi

Sol Rashidi, the world's first Chief AI Officer for enterprises, will headline ISE on Wednesday, 5 February 2026. Her keynote, 'The AI Reality Check: What It Takes to Scale and the Future of Leadership,' will expose the realities of AI beyond the hype, offering practical frameworks and highlighting the importance of AI governance and cybersecurity for successful scaling. She will also share how to assess AI initiatives and protect data, staff, and competitive edge.

New for 2026: Smart Spaces Megatrend Sessions

From Tuesday 3 to Thursday 5 February in room





CC5.3, the Smart Spaces megatrend sessions will explore the frontiers of efficient energy management, AI-driven automation, and cybersecurity for connected environments. Key topics include smart office technologies, adaptive learning tools, and sustainable building designs, all with a strong emphasis on data analytics, privacy, and user engagement.

Also New at ISE 2026: High-End Listening Suites – Elevate the Experience

At ISE 2026, the newly refurbished CC2 at Fira de Barcelona will host immersive Listening Suites. Each suite is thoughtfully designed to combine cutting-edge acoustics with innovative interiors, delivering every note with precision and clarity. It's the perfect showcase for audio brands aiming to go beyond professional audio and create truly memorable sound experiences.

Explore Barcelona: ISE Tech Tours

Don't miss your chance to see first-hand how AV technology is playing a role in Barcelona through ISE's unmissable Tech Tour Programme, organised in collaboration with Catalan Audiovisual Cluster. A standout this

year is the tour of SHOOT ESTUDIOS in central Barcelona on Thursday, 5 February (08:30–11:30). Here, attendees can experience three luxury apartments - Brooklyn Loft, Royale, and 027. It's a rare opportunity to see technology integrated seamlessly into authentic, stylish residential settings.

On top of these exclusive tours, once again ISE has partnered with some of Barcelona's exciting attractions to offer visitors discounts through its Visitor Benefits Programme. This includes the White Rabbit – TheOFFMuseum! experience, featuring AI-driven installations and interactive digital art that transforms the cityscape.

Why Attend ISE 2026?

This is your chance to enjoy, learn, connect, and push beyond all expectation. Treat your senses, upgrade your knowledge, and join a community that's going places. Don't miss your chance to be at the forefront of industry transformation and 'Push Beyond' with ISE.

(Register for FREE with the code 'smarthomeworld' and secure your place at <https://www.iseurope.org/welcome/registration>)



A Curated Showcase of Global Audio Excellence

Audio Houzz unveils a flagship experience centre in Lower Parel, Mumbai offering curated luxury audio and immersive home cinema experiences under one roof.

Located in Mumbai's design-forward, luxury-centric precinct of Lower Parel, directly opposite Phoenix Palladium in Mumbai, the Audio Houzz's newly launched flagship experience centre emerges as a new landmark for high-end audio and home cinema in the city. Spanning an impressive 7,200 sq. ft. and characterised by a striking 60-foot frontage, the space is way beyond your conventional retail stores. This world-class experience centre is conceived as an immersive, performance-led destination aiming to bring together audiophiles, cinema connoisseurs, architects, interior designers, system integrators, and discerning luxury homeowners within a meticulously curated, experience-driven environment.



"The Mumbai flagship store represents Audio Houzz's commitment to design excellence, technical mastery, and personalized



consultation. The boutique is envisioned as a collaborative space for our partner and dealers for their clients seeking best-in-class audio and cinema solutions for luxury residences and commercial projects.” says Aamir Fruitwala Director, Audio Houzz.

From the moment one steps inside, the intent is clear: this is a space designed to be experienced, not merely browsed. Every zone is thoughtfully curated to simulate real-life environments, allowing visitors to understand how ultra-premium audio solutions integrate seamlessly into sophisticated living spaces.

At the heart of the experience centre is a meticulously designed display of Focal’s complete portfolio. The layout is refreshingly transparent and design-led, moving away from typical retail clutter to allow the engineering, acoustics, and craftsmanship of each product to take centre stage. Rather than static displays, the emphasis here is on live demonstrations, where an individual can experience the sound, space, and performance.

The Audio Houzz flagship boutique is

designed into multiple immersive zones, each addressing distinct lifestyle and performance requirement.

The boutique features an exclusive display of the complete FOCAL portfolio, presented in a refined, transparent, and design-led environment that allows customers to experience the brand’s engineering excellence across categories. Every zone within the store is purpose-built to demonstrate real-world performance rather than conventional retail displays.

The Audio Houzz boutique includes multiple experiential zones designed to cater to varied lifestyle and performance requirements:

Two Luxury Lounge/Living Room Setups

Designed to replicate real residential environments, these spaces offer customizable audio solutions tailored to individual customer preferences and usage scenarios.

Dedicated Ultra High-End Private Cinema Room



A dedicated ultra-high-end private cinema room, showcasing the Focal Utopia Cinema range, fully equipped with Dolby Atmos and DTS:X, powered by the Focal Astral 16 processor and Naim CI electronics

The Den Room – Custom Integration (CI) Showcase

Featuring a FOCAL Custom Integration (CI) solution, this space demonstrates discreet, performance-driven audio integration for sophisticated modern interiors.

Stereo Room A state-of-the-art two-channel stereo listening room, anchored by the iconic

Focal Grande Utopia loudspeakers, driven by Naim flagship electronics, and representing the complete Utopia range

Beyond Indoors – Complete Lifestyle Solutions
The Experience Centre also offers end-to-end audio solutions for landscaping and outdoor environments, extending premium sound experiences beyond interiors to gardens, terraces, poolside areas, and outdoor entertainment spaces.

Audio Houzz is the sole distributor in India for some of the world's most prestigious luxury audio brands, including Focal, Naim, Monster, and Transparent. This space houses exclusive display areas for the complete ranges of Focal,



Naim, Transparent and Monster offering an unmatched platform for immersive brand experiences.

Adding his insight on this venture Aamir Fruitwala Director, Audio Houzz adds,

"The new flagship store is not only a experience centre but also a strategic investment in Audio Houzz's B2B ecosystem. All Focal Powered by Naim boutiques and investments across India are purpose-built to empower dealers, system integrators, and consultants, providing them with world-class demonstration facilities, technical confidence, and brand credibility. This expansion stands as a testament to the

long-standing trust and partnerships Audio Houzz has built across the Indian AV industry."

Overall, the flagship store represents Audio Houzz's commitment to design excellence, technical mastery, and personalized consultation. With this flagship launch, Audio Houzz reaffirms its vision to elevate luxury audio and home cinema standards in India, through design-led spaces, uncompromising performance, and a partner-first approach.

The Audio Houzz boutique is now open and invites industry partners, and luxury connoisseurs to experience the future of high-end audio and cinematic excellence.



F-LUX: Dorset's Customisable Digital Lock Redefining Smart Living

In an era where homes are becoming smarter and spaces more personalized, Dorset has once again raised the bar with its latest innovation — F-LUX, the world's first fully customisable digital lock. Combining the force of tradition with the edge of innovation, F-LUX is not just a security device; it's a statement of design, convenience, and intelligent living.

F-LUX: The Future of Intelligent Access

F-LUX is more than a lock. It is a first-of-its-kind fusion of mechanical precision and digital innovation. Dorset has reimagined door safety, solving a challenge that homeowners once faced, having to choose between smart security and luxurious design.

At its core, F-LUX delivers uncompromised protection while offering aesthetic and functional flexibility previously unseen in digital locks. Every space tells a unique story, and F-LUX is designed to fit seamlessly into that

narrative. Its defining feature is customizability, which homeowners and designers can choose from multiple handles and finishes, ensuring that security never comes at the cost of style.

With F-LUX, Dorset empowers users to integrate cutting-edge security as an elegant extension of interior design, rather than a compromise.

Why F-LUX Matters

Modern homes demand more than just protection — they require security that adapts to lifestyle, enhances convenience, and complements design. Traditional locks often fall short in meeting these evolving needs.

F-LUX addresses this gap by offering a solution that is:

- Flexible and intuitive, fitting naturally into daily life.
- Customisable, allowing homeowners and



designers to align security with interior aesthetics.

- Future-ready, embracing technology without losing the familiarity and reliability of classic mechanical elements.

This section sets the stage for the practical innovations of F-LUX, which are explored in detail below.

F-LUX: Smart, Safe, Simple

In an increasingly connected world, security systems must do more than protect — they must adapt, personalize, and integrate seamlessly into daily life. F-LUX embodies this philosophy with three primary access modes:

Access Modes:

- 360° Fingerprint Recognition: Unlock quickly and securely from any angle.
- Bluetooth-Enabled Smart Mobile Access: Control your lock remotely through the Dorset Smart Life app for complete flexibility.
- Mechanical Key: A reliable backup, discreetly integrated for traditional access when needed.
- Key Features:

- Lift-to-Lock Mechanism: Smooth and intuitive operation for effortless daily use.
- Battery Management: Quick jump-start ensures uninterrupted power, even if the battery drains.
- Universal Handed Operation: Fits doors in any orientation for versatile installation.
- Emergency Exit Option: Maintains safety in all circumstances.
- Administrative Control: Manage multiple users efficiently via the app.
- Customisable Handles & Premium Finishes: Choose from a range of handles and finishes that complement your interiors.
- Intelligent Performance: Smart features designed to enhance usability without compromise.

Innovation Without Compromise

F-LUX represents a paradigm shift in digital security and smart home design. Dorset's focus on customisation ensures that security, convenience, and aesthetics coexist harmoniously.

- For homeowners: Peace of mind and effortless access control.
- For architects and designers: Freedom to integrate technology seamlessly into décor.



- For businesses and developers: Smart, scalable solutions for residential and commercial spaces.

Looking forward, Dorset envisions F-LUX as part of a larger ecosystem of smart living solutions, with app integrations, IoT-enabled features, and continued innovations in design and access control.

Design Meets Functionality

F-LUX emphasizes aesthetic versatility. With its wide range of handles and finishes, the lock becomes more than just a security device — it is a design statement. Every space has its own story, and F-LUX ensures that the first impression is both secure and sophisticated.

- Easy Installation: Free installation within city limits for a hassle-free experience.
- Door Compatibility: Works with doors ranging from 35–60 mm, suitable for both residential and commercial setups.

In conclusion, we would say, Dorset's F-LUX is more than just a digital lock—it is a refined expression of modern living. Seamlessly blending tradition with innovation, F-LUX brings together robust security, thoughtful design, and advanced technology, setting a new benchmark in smart locking solutions.



As homes and workplaces continue to evolve, the demand for intelligent, adaptable, and visually cohesive security systems has become essential. F-LUX responds to this need with an elegant offering that combines customisation, convenience, and cutting-edge performance in one cohesive solution. Designed to empower users, F-LUX ensures that every space begins with confidence, every story remains secure, and every individual enjoys the freedom to personalise their environment. True to its promise—Pick your handle, we'll make it digital—F-LUX transforms everyday entry points into smart, design-forward statements.

SEAMLESS AUTOMATION

For Every Space You Work or Live



Innexia Transforms Homes and Workspaces into Intelligent Environments

Innexia offers a complete suite of smart automation solutions, from lighting and security to personalized scene control, creating intuitive and future-ready spaces.

Innexia is the Smart Home Automation brand powered by INTECH, a global technology organization established in 2003. While INTECH specializes in digital transformation, enterprise software, data solutions, and automation across multiple industries, Innexia represents the extension of this expertise into modern living spaces.

Built on INTECH's strong foundation of innovation, quality, and people-centric design, Innexia focuses on transforming homes and commercial spaces into intelligent environments. Our smart automation solutions allow users to control lighting, appliances, security, and entertainment systems through touch panels, smartphones, voice assistants, and other intuitive interfaces.

Innexia brings together technology, aesthetics, and lifestyle comfort—making spaces not only

smarter but also more convenient, energy-efficient, and future-ready. With the power and reliability of INTECH's years of technical excellence, Innexia delivers home automation experiences that are personalized, seamless, and built to enhance everyday living.

We believe that technology should enhance life—not complicate it. Our team works closely with architects, interior designers, developers, and end-users to create smart spaces that feel natural, premium, and future-ready.

Their core offerings encompass a wide spectrum of smart home solutions, including intelligent lighting automation, automated curtains and blinds, and integrated home security and surveillance systems. They also provide personalized scene creation to enhance everyday lifestyle routines, along with fully customized home control

Smart
Lock



Smart
Cube



Voice
Command



Smart
Switch



interfaces designed to offer intuitive, seamless management of all connected systems.

Innexia Smart Lighting Control & Lifestyle Scenes

Innexia Smart Lighting Control & Lifestyle Scenes is a complete lighting automation solution designed to elevate the ambiance and experience of any space. The system allows users to control and personalize lighting settings through a smartphone app, voice commands, scheduled automation, and scene presets.

With just one tap or command, users can instantly switch their environment to suit a mood or activity—whether it's "Movie Time," "Relax Mode," "Work Focus," or "Party Ambience." The system also supports dimming, color temperature adjustments, RGB lighting, and multi-room coordinated control.

Key Advantages:

- **Comfort & Convenience:** Control lighting from anywhere, anytime.
- **Energy Efficiency:** Automated scheduling reduces unnecessary power usage.
- **Aesthetic Enhancement:** Lighting presets transform the look and feel of interiors.
- **Voice & App Control:** Works with Alexa, Google, Siri, and mobile devices.
- **Customizable Scenes:** Personal routines can be automated as per lifestyle habits.
- **Scalable System:** Can be installed in a single room or across an entire property.
- This product range is engineered for both new constructions and retrofit projects, making it suitable for existing homes without extensive rewiring.

Their solutions cater to a diverse range of spaces, from residential homes, apartments, and villas—including living rooms, bedrooms, kitchens, and home theaters—to commercial environments such as offices and studios,



where they enhance premium reception areas and conference rooms. They also serve the retail and hospitality sectors, offering smart lighting and ambience control for showrooms, hotels, and cafés to elevate customer experience. Overall, the system's inherent flexibility enables seamless customization for both small, personalized spaces and expansive, fully integrated environments.

Projects & Collaborations

Innexia has successfully collaborated with several architects, interior designers, and residential clients.

Architect Partners include Ar Khanthil Panchal, Ar Akshay Gajjar, Ar Aditya Purohit, Ar Sheerin Harsoliya, Ar Ankit Trivedi, Ar JSK Designs, Ar Toral Patel, Arch. Jinal Mehta and Ar Mayank Brahmabhatt. Their Interior Design collaborators comprise ID Rajveer Seth, ID Nidhi Shah, ID Saloni Patel, ID Juthika Solanki,

ID Viyush Patel, ID Urvil Shah, ID Shilpi, ID Riddhi Parmar, ID Umang Patel, ID Milind Zaveri, ID Chintan Gajjar, and ID Avni Soni. The team has successfully completed smart home projects across Ahmedabad, Gandhinagar, Baroda, Surat, Anand, Alwar, Himmatnagar, Mumbai, and Pune, with several ongoing premium residential projects currently underway in Ahmedabad, Gandhinagar, and Surat.

In conclusion, their offerings extend far beyond product delivery, encompassing expert on-site consultation, seamless installation support, dependable after-sales service, and efficient remote troubleshooting.

Every solution is thoughtfully customized to complement the décor and user lifestyle, while the systems themselves are engineered for lasting durability, robust security, and unwavering reliability.

TIS Smart Control Built for New Builds and Retrofits

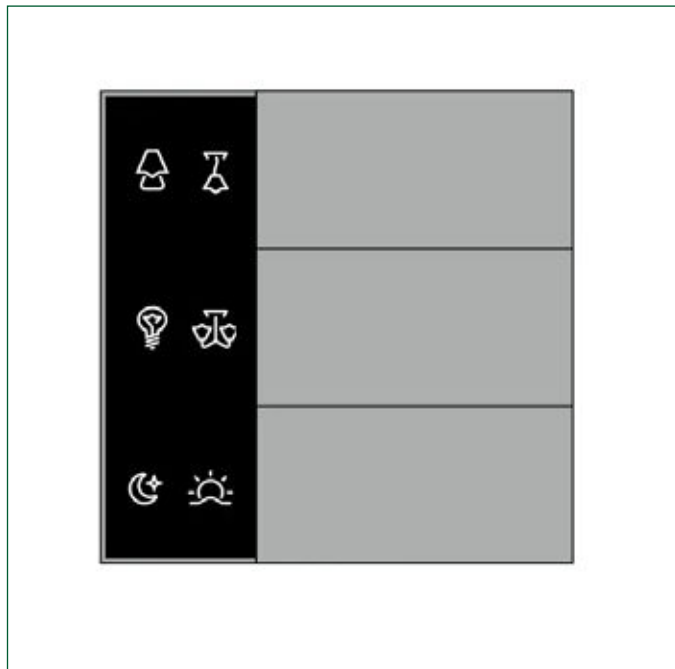
As smart automation moves beyond luxury villas into apartments, commercial spaces, and retrofit projects, flexibility has become the defining requirement. TIS Smart Control addresses this shift with a robust hybrid automation platform that seamlessly supports wired, wireless, and mixed-system deployments—allowing automation to scale across project types without compromising performance or design intent.

Retrofit-Optimised Wireless Automation

TIS has developed an extensive suite of wireless automation solutions specifically engineered for retrofit environments where rewiring or civil intervention is not an option. These products enable existing homes, apartments, and operational commercial spaces to transition to smart control with minimal disruption.

Wireless Touch Switches

At the core of TIS's retrofit offering are its wireless glass touch switches. Designed for quick installation over existing electrical points, these switches eliminate the need for



rewiring while delivering advanced control over lighting, fans, curtains, scenes, and connected devices. High-sensitivity capacitive touch panels are paired with secure, long-range wireless communication protocols to ensure fast response times and reliable operation across the home.

Smart Modules for Legacy Infrastructure

Compact behind-the-switch wireless modules allow conventional lighting and fan circuits to be converted into smart, app-controlled systems without altering existing wiring. Compatible with any switch brand, these modules are particularly well suited for apartments, rental properties, and phased automation upgrades where infrastructure limitations are common.

Battery-Powered Sensors & Edge Intelligence

TIS offers a range of battery-operated motion and environmental sensors that monitor parameters such as occupancy, ambient light, temperature, humidity, and air quality. These zero-wiring sensors enable intelligent

automation logic—triggering lighting, climate control, and security responses—while maintaining clean interiors and installation flexibility.

Plug-and-Play Device Automation

Smart plugs and power outlets extend automation to standalone appliances, offering remote control, energy monitoring, and integrated safety features such as overload protection. This layer of device-level intelligence enables granular energy management without changes to core electrical systems.

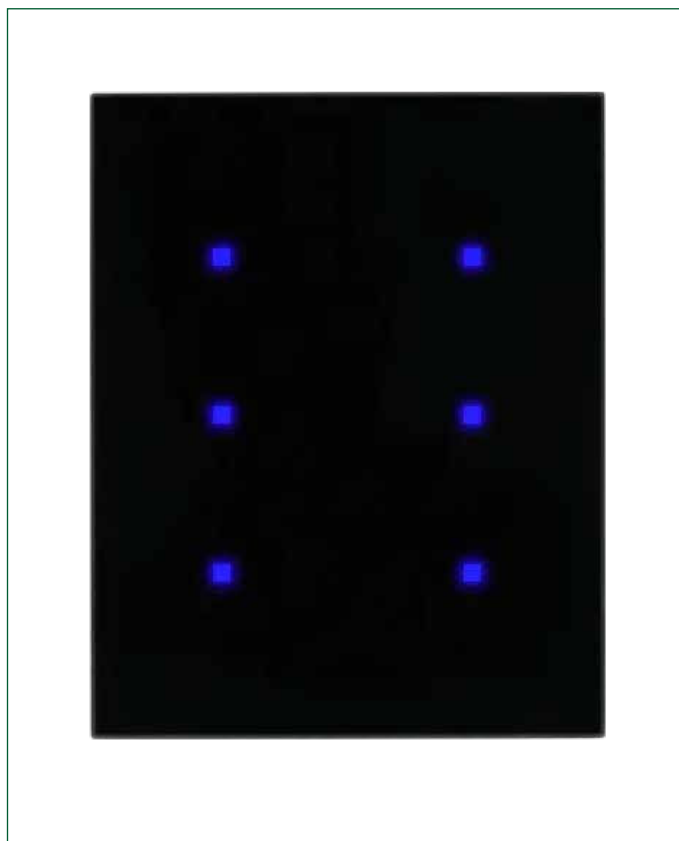
Wireless Curtain & Blind Automation



Retrofit-friendly curtain and blind motors allow existing window treatments to be automated without structural changes. Quiet operation and precise control ensure seamless integration into larger lighting and scene-based automation workflows.

Wired BUS Systems for High-Performance Projects

For new constructions, villas, hospitality projects, and large commercial installations,



TIS offers a wired BUS-based automation system engineered for maximum stability and long-term scalability. Wired infrastructure ensures interference-free communication, consistent latency, and professional-grade integration across lighting, HVAC, security, and building management systems.

Hybrid Architecture: The TIS Advantage

What differentiates TIS Smart Control is its ability to unify wired and wireless systems within a single automation ecosystem. Projects can deploy wired automation where reliability and scale are critical, while using wireless solutions for retrofit zones or future expansion. This hybrid approach delivers cost efficiency, design flexibility, and long-term future readiness.

Unified Software & Voice Integration

All TIS automation solutions are managed through a single mobile application and support leading voice ecosystems including Alexa, Google Assistant, and Siri Shortcuts—ensuring a consistent user experience regardless of the underlying system architecture.

Lake House

All doors are locked. 7 thermostats active.

Actions



Travel Time



Arm Away



Arrive Home



All Off

Controls



Lights
ON



Shades
OPEN



Access



LOCK ALL
DOORS



ALL GARAGE
DOORS CLOSED



ALL GATES
LOCKED



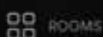
Cameras



Climate



HOME



ROOMS



Spotify in Living room



Crestron Home OS 4.8 with Latest Update

One of the most significant impacts of this latest update to the Crestron Home® OS is the expanded control over shading. Crestron's residential team has been focused on improving and refining the overall lighting and shading experience in the connected home, and this update marks a major step in that evolution.

"The history of architecture is also the history of windows," is a quote attributed to Le Corbusier, a pioneer of modern buildings. The impact of natural light on an overall lighting scheme can't be overstated — it's integral to creating a warm, welcoming home, and shading is a massive part of the equation. Balancing sunshine and electric illumination, while preserving privacy for those inside the home, means that the right shading control is vital.

That's why this update to the Crestron Home OS sees a change in the home screen that puts shade control front and center. A new, dedicated Shading tile on the home screen gives homeowners instant access to every shade in the house. "Essentially, the big



change is that shading control now works like lighting control," says Michael Short, Crestron's VP of marketing operations and residential. "Previously, you could only view and adjust shades room by room, which felt limiting for homeowners with larger or open-concept spaces. The update brings all the shades into a single, unified view right from the home screen, making them easy to access and control at a glance."

Aqara Rolls Out Siri and AirPlay Support for Panel Hub S1 Plus

Aqara has started rolling out Siri voice control and AirPlay integration to its Panel Hub S1 Plus, following an earlier announcement made at IFA this year. The update, first spotted by a Reddit user in the SEA/ME region, brings the device in line with features previously enabled on products like Ecobee's Thermostat Premium.

Although Aqara initially stated the firmware was still pending, the wider rollout now appears to be underway, beginning with EU users. The new firmware version, 4.5.1, is updating devices from the earlier 4.3.1 release. With the update, the S1 Plus can respond to "Hey Siri" commands through its built-in microphones. The panel hub captures the



voice request and relays it to a HomePod or HomePod mini for processing, with responses played back through the hub's speaker.

The rollout is expected to continue gradually across regions as Aqara expands support for the new firmware.

Dolby and LG Launch World's First Dolby Atmos FlexConnect Soundbar

Today Dolby Laboratories, a leader in immersive entertainment experiences, and LG Electronics (LG) unveiled the LG Sound Suite, a modular home audio system featuring the H7 soundbar, the world's first soundbar powered by Dolby Atmos FlexConnect. This launch extends Dolby Atmos FlexConnect into a completely new category of audio devices and gives consumers new ways to tailor their home audio system, marking a major milestone in home entertainment.



Alongside LG Sound Suite, LG will support Dolby Atmos FlexConnect across its latest lineup of premium TVs, unlocking even more ways to enjoy Dolby Atmos—including select 2025 models through a future software update. In its simplest implementation, Dolby Atmos FlexConnect allows consumers to connect wireless speakers to their TV and place them in locations that fit the décor and layout of the room. The system can expand over time simply add additional speakers or a soundbar

as your audio needs grow.

For years, creating a premium home audio system meant dealing with complicated wiring, precise speaker placement, and compatibility headaches. Dolby Atmos FlexConnect changes all that. It delivers the most seamless way to bring immersive Dolby Atmos sound to your favorite big screen, intelligently tuned for your personal listening environment with no technical expertise required.



Nice

All New Surveillance Cameras



Nice Announces Next-Generation Surveillance Cameras

Nice, a global leader in Home and Business Management solutions, announced the availability of its new next-generation surveillance camera lineup, engineered to provide sharper resolution, enhanced night vision, and powerful onboard analytics.

Designed for both residential and commercial environments, the updated portfolio gives owners greater peace of mind and empowers integrators with a more unified, efficient, and intelligent approach to system design.

Delivering a significant leap forward in clarity and performance, the new Nice cameras integrate seamlessly with the Nice ELAN OS ecosystem, enabling users to view live or recorded footage from a single app, simplifying daily use and increasing system reliability. With 4MP, 8MP, and a 4MP PTZ model available, the line provides versatile options for every application, from wide-angle general coverage to smart deterrence and precision tracking.

The enhanced night vision capabilities leverage

next-generation AI-ISP image processing to improve sharpness, reduce motion blur, and deliver detailed color visibility in low-light environments. Equipped with Adaptive Night Color imaging, which turns on white light when a person, or optionally a vehicle, is detected then switches back to IR minimizing light pollution.

When paired with the new ELAN OS 9, the cameras become part of a significantly more powerful surveillance solution. ELAN OS 9 introduces expanded support for the full next-generation camera lineup, including NVR audio recording, playback and expert tools, and new time-lapse and video summary features that help users jump directly to key events. The update also unlocks real-time full-duplex audio between the cameras and any Viewer endpoint—ITP touch panels, HR40 remotes, or mobile and desktop apps. A redesigned surveillance interface delivers a modern, intuitive layout that makes it easier than ever to navigate footage, spotlight important views, and stay aware of critical activity across the property.



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W4100i

W2720i



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