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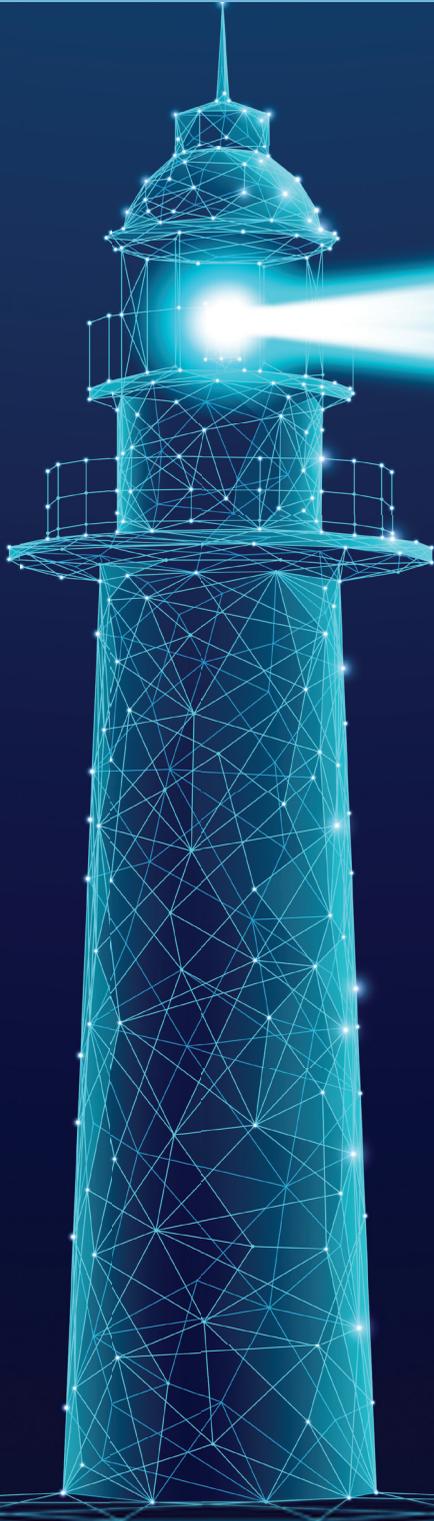
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THE 2026 STATE OF THE INDUSTRY

**A more professional, intentional
and disciplined market emerges.**

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Logic Integration Creates Japanese-Inspired Minimalist Smart Home in Colorado

IN A LARGE-SCALE residential smart home project set on roughly two acres in Colorado, Lone Tree-based Logic Integration delivered an 8,800-square-foot main residence with a separate pool house that blends Japanese-inspired minimalist architecture with modern smart home convenience. Designed for a homeowner whose appreciation for Japanese culture developed through extensive travel, the residence was envisioned as a tranquil living environment that honors minimalism while incorporating intuitive technology that simplifies daily life rather than disrupts it. Rather than making technology a focal point, systems were designed to quietly support the homeowner's lifestyle and routines.

The Challenge

According to Shawn Hansson, CEO and founder of Logic Integration, the homeowner's expectations were clearly defined from the outset.

"From the beginning, the homeowner made it clear that he didn't want technology to interfere with the home's serene, minimalist aesthetic," says Hansson. "Our challenge was to integrate robust systems while keeping everything visually discreet."

The architectural and interior design emphasized clean lines and restraint, leaving little tolerance for exposed hardware or wall clutter. At the same time, the homeowner wanted comprehensive functionality, including whole-house audio, lighting control, video distribution, security, and reliable networking to support frequent travel and work-from-home needs.

The Solution

Logic Integration collaborated closely with the lighting designer, interior designer, and other trades to ensure technology was seamlessly integrated. All core equipment was centralized in a mechanical room, allowing living spaces

WE'RE LOOKING FOR OVER-THE-TOP PROJECTS.

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to remain free of visible technology. Multi-gang switches were replaced with Control4 keypads, and small-aperture speakers were flush-mounted for a clean visual flow.

“At this scale, compatibility across brands is critical,” comments Hansson. “Using products from ADI | Snap One, including Control4, WattBox, Luma, Araknis, and Access Networks, we were able to ensure all products worked together seamlessly.”

Control4 was selected as the primary platform to meet the homeowner’s priority of simplicity. “We asked what mattered most, and he said simplicity. That’s why Control4 was a natural choice – it’s intuitive, easy to manage, and scalable,” states Hansson.

Control4 Powers a Whole-Home Experience

Control4 powers the home’s 21-zone audio system, video distribution across key rooms, and custom lighting scenes throughout the main residence and pool house. Strategically placed Control4 touchpanels in the kitchen, master bedroom, additional bedrooms, and pool house allow homeowners and guests to activate scenes, control shades, and adjust audio with ease.

Scenes such as “Day,” “Evening,” and “Night” are used consistently throughout the home, even in spaces with fewer lighting loads, to maintain intuitive labeling and predictable interaction. In larger gathering areas, entertainment presets adjust lighting and music simultaneously with a single touch.

Lighting coves and accent fixtures shift throughout the day based on natural daylight levels, reinforcing the home’s connection to nature and daily rhythm.

According to Logic Integration, the smart home experience extends beyond aesthetics. The homeowner requested music access in every room, including a private spa and meditation room with a steam shower, as well as throughout the landscaped exterior.

“The outdoor landscape audio was our favorite part of the project,” shares Hansson. “The sound quality is amazing, and thanks to Control4, the client can play music from anywhere—by the pool, in the spa, or while walking the garden path.”

Networking, Security and Remote Management

Beyond entertainment and lighting, Logic Integration emphasized network reliability and security, particularly given the homeowner’s frequent travel. To address security needs, the integrator installed a Luma surveillance system that provides real-time visibility, with camera feeds accessible through the Control4 interface.

To ensure reliable connectivity, the dealer deployed an Araknis network designed to meet work-from-home performance demands.



LOGIC INTEGRATION/ADI

“Most people aren’t getting the internet speeds they pay for,” says Hansson. “We make sure they do.”

A standout feature of the smart home ecosystem is OvrC, Snap One’s remote management platform. Through OvrC, Logic Integration can remotely monitor and troubleshoot the system, perform automatic WattBox reboots when devices fail, and communicate efficiently with the homeowner’s house manager through a custom ticketing workflow.

“This was a major factor in the client choosing us,” notes Hansson. “If something goes wrong, his house manager can report it easily without having to bother him. We can often fix it remotely.”

The Results

The completed residence delivers a smart home experience that aligns with the homeowner’s vision of simplicity, balance, and intentional living. Motion sensors in stairwells enhance convenience and safety without drawing attention. A pedestal-mounted front gate intercom routes calls to multiple touchpanels, providing seamless visitor communication. Whether unwinding in the meditation room or hosting guests outdoors, the system responds intuitively at the press of a button.

“It starts with our ADI | Snap One rep. He’s always responsive and keeps us top of mind, and having that kind of support means everything,” underscores Hansson. “Whenever we bring in a new brand, we can count on ADI | Snap One to help us learn and integrate it the right way. That makes a big difference.”

Through this installation, Logic Integration demonstrates that smart home technology does not need to dominate a space to be effective. Instead, it can blend quietly into the background, enhancing daily life while preserving architectural intent and achieving a careful balance between tradition and technology, form and function. ▲