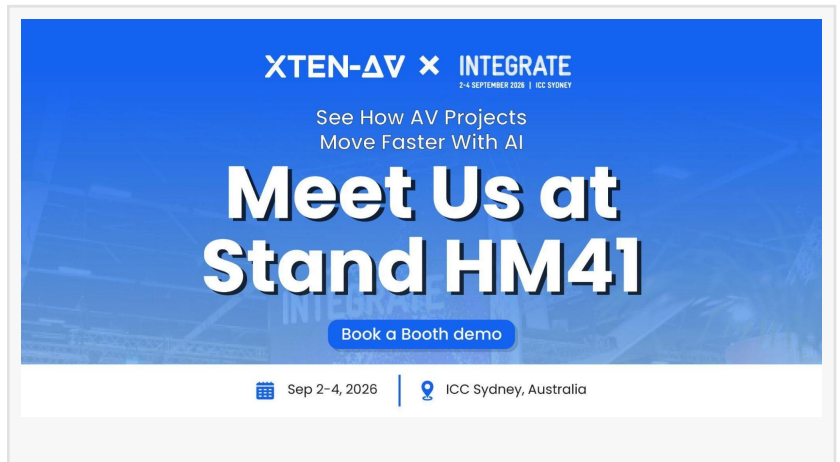


XTEN-AV to Demonstrate Its Connected AV Ecosystem at Integrate Expo 2026

XTEN-AV exhibits at Stand HM41, Integrate Expo 2026 (Sept 2-4, ICC Sydney), showcasing X-PRO Service and AI-assisted design on one platform.

SYDNEY, AUSTRALIA, August 14, 2026 /EINPresswire.com/ -- XTEN-AV will demonstrate its capabilities in automation, AV design, proposals, documentation, project management and post-installation service at Integrate Expo 2026, taking place September 2–4 at ICC Sydney. □□



At Stand HM41, AV professionals can explore how [X-PRO Service](#), AI-assisted AV design, smart proposals and documentation capabilities work together across the XTEN-AV platform. □□

X-PRO Service also brings service calls, technician scheduling, service contracts, service analytics and technician field view into the same AV project environment. This provides integrators and service managers with clear visibility into post-installation service activities. □

Managing Post-Installation Support with X-PRO Service

The live demonstration will illustrate how service calls are managed on a visual Kanban board, where various AV project stages are represented through Open, Assigned, Scheduled, In Progress and Completed stages. □□

Visitors will also discover how AV Field Technicians can access assigned calls through the XTEN-AV mobile application. It provides critical details such as site information, reported issue checklists, time logs and structured site visit records available in one place. □□

The platform also connects ongoing service activities with the original [X-DRAW designs](#), AV BOMs and installation documents. This allows technicians and service managers to access relevant project details during maintenance and support. □

AI Connection Check for AV Design Validation

For AV system designers, connection accuracy is a critical aspect when working on complex multi-device schematic drawings. At Stand HM41, XTEN- AV will also be presenting the AI Connection

Check feature in X-DRAW. With one click, the entire AV drawing is scanned to flag invalid connections, double-check warnings and loose connections that require proper technical review.□□

This AI-assisted check examines signal compatibility, connector pairings and incomplete cable connections within the system drawing. Each flagged item includes the relevant cable IDs and a clear reason for review. This makes it easier for AV engineers to identify and verify connection issues before the final design is generated.□

Other demonstrations planned for Integrate Expo 2026 include features such as Areas in Design, Location & Sub-location, Automated Front Elevation, submittal and specification-sheet management, XAVIA BOM upload and proposal cost analysis.□□

“AV integrators need accurate schematic drawings, BOMs and service records to stay connected across complex projects,” said Sahil Dhingra, Co-Founder and CEO of XTEN-AV. “At Integrate Expo 2026, visitors can explore how XTEN-AV brings design, proposals, documentation, project management and post-installation service together within one unified AV ecosystem.”□□

Integrators, AV consultants, system designers, engineers, project managers, field technicians, service managers and technology leaders can visit XTEN-AV at Stand HM41. Visitors can explore these capabilities in action and discuss requirements across schematic planning, technical documentation, coordination and ongoing service requirements.

XTEN-AV will exhibit at Stand HM41, ICC Sydney, from September 2–4, 2026. □□[Book Booth Demo Here](#)

About XTEN-AV

XTEN-AV is an AI-powered, cloud-based platform built for AV professionals, connecting automation, AV CAD design, proposals, documentation, project management and post-installation service support within one unified ecosystem. By bringing these capabilities together, teams can easily manage projects without relying on multiple disconnected tools. Trusted by 30,000+ users across 130+ countries, XTEN-AV has powered more than \$3 billion in proposals and designs. It also holds a U.S. utility patent for its Drawing Automation Technology.

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