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DisplayNet Connect Recognized as a 2026 Pro AV Best in Market Award Winner

DVIGear celebrates industry recognition for DisplayNet Connect from Sound & Video Contractor

Marietta, GA, USA – September 29, 2026 – DVIGear, a leading supplier of Digital Connectivity Solutions for professional display applications, today announced that [DisplayNet® Connect](#) has been named a winner in the prestigious 2026 Pro AV Best in Market Awards from Sound & Video Contractor magazine. The award recognizes DisplayNet Connect as one of the standout products making an impact across the professional audiovisual industry, highlighting DVIGear's commitment to developing innovative solutions that meet the evolving needs of today's Pro AV market.

Celebrating the Best in Pro AV

The Pro AV Best in Market Awards shine a spotlight on the products and technologies helping to shape the future of professional audiovisual. Judged by a panel of experienced industry experts, the awards recognize solutions that demonstrate innovation, excellence and real impact within the Pro AV landscape.

For DVIGear, this award is a testament to the innovation and expertise behind DisplayNet Connect, and the value it brings to AV professionals and their customers.

The Sound & Video Contractor editorial team said:

“The Pro AV Best in Market Awards celebrate the companies and products driving innovation across the professional AV industry. This year's entries showcased an exciting range of new ideas, technologies and solutions, and our industry experts were impressed by the quality and innovation on display. Congratulations to all of our 2026 winners.”

AVoIP Empowered by AI

[DisplayNet® Connect for AI Agents](#) is the first agent integration for an AV-over-IP signal distribution platform. DisplayNet Connect lets AI assistants and agent frameworks configure, control, and troubleshoot DisplayNet systems through natural language, leveraging the DisplayNet API. The product is built on Model Context Protocol (MCP) for broad compatibility with leading agent platforms such as Claude, OpenAI Codex, and Google Antigravity. The underlying integration approach is protocol-agnostic and can be extended to other agent interfaces as the ecosystem evolves.

DisplayNet Connect for AI Agents is designed to compress workflows that previously required days of custom development into minutes. Typical applications include:

- Generating integration code and control interfaces from natural-language descriptions of the desired behavior.
- Configuring routing, multiview layouts and video walls without manually programming the underlying API.
- Diagnosing system issues by allowing AI agents to read and interpret DisplayNet logs in real time.



DisplayNet is built on the SDVoE® (Software Defined Video over Ethernet) standard, which delivers zero-latency, uncompromised 4K AV transport over standard 10Gb Ethernet. Because DisplayNet Connect speaks directly to the DisplayNet management server, organizations gain AI-assisted workflows without giving up the interoperability, performance and security that come with a standards-based AV-over-IP platform.

DisplayNet Connect for AI Agents is available now. For more information, visit www.DisplayNet.com.

About DVIgear

Since 1999 DVIgear has been a leading supplier of Digital Connectivity Solutions for a wide range of professional display applications. Located in Marietta, Georgia, USA, DVIgear offers an extensive portfolio of high-performance digital video distribution products, including: DisplayNet® AV-over-IP distribution systems, HyperLight® active optical cables, Switchers, Extenders, Converters, Scalers, and MultiViewers. For more information, visit DVIgear.com and DisplayNet.com. Follow us on [LinkedIn](#) and [Facebook](#).

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