



Cleerline Brings Ultimate Fiber Optic Connectivity to the 2025 CEDIA Expo

Fast and Easy Termination Demos, Pre-Terminated Patch Cables, Media Converters, and More all at Booth 2821

PLEASE VISIT ALL CLEERLINE AT THE 2025 CEDIA EXPO SEPT 4-6 BOOTH 2821

Missoula, Montana, August 27th, 2025 — The Cleerline Technology Group, market leaders in fiber optic connectivity solutions for commercial and residential technology applications, will be demonstrating best-in-class fiber optic connectivity solutions engineered for AV integrators. Cleerline makes it fast and easy for AV pros to deliver nearly limitless bandwidth, speed, security, and reliability—the futureproof smart home infrastructure client's demand.

Live Fiber Termination Demos

In booth 2821, experience real-time demonstrations of how quick, safe, and simple it is to terminate Cleerline SSF™ fiber – no epoxy or polishing required. This [45-SECOND VIDEO](#) illustrates just how fast and easy it is to install Cleerline fiber.

Patch Cable Solutions

Pre-terminated and meticulously assembled and tested, Cleerline patch cables are huge time savers and ideal for many applications! Discover a range of fiber patch cables designed to complement Cleerline installations – available in various lengths, connector types, and jacket styles.

Fiber Testing Kits in Action

Learn how to use our testing solutions to validate your fiber installations with confidence and precision.

Media Converters & Fiber Media Extenders

Explore Cleerline's lineup of devices that make copper-to-fiber integration seamless for AV, control systems, and data transmission.

Cable Management Showcase

See a full demo of our rack-mountable enclosure in action, including:

- Terminations for 250µm, 900µm, and 3mm jacketed fiber.
- Integration with adapter plates, pre-terminated cassettes, and other modular options.

The Ultimate Fiber Solution for Technology Integrators

Cleerline offers prefabricated patch cables in any length, constructed using their SSF™ or their BendSafe® fibers to significantly improve efficiency on the jobsite. Integrators can choose from multimode or single-mode fiber, add options such as staggered connectors and pull-eyes, making it easier to pull the cables through conduit. Every cable is expertly assembled, polished, and tested to exceed industry standards. Single-ended termination is also available, allowing technicians to snake the unterminated end through constricted spaces, with only one end to

terminate on the jobsite. For every network or AV installation, Cleerline makes it easier than ever to get the job done right.

Cleerline continues to set the standard in fiber connectivity for integration pros due to their easy termination, best-in-class strength, and superior bend insensitivity to achieve exceptional long-term reliability.

[DOWNLOAD ARTWORK HERE](#)

[WATCH 45 SECOND TERMINATION VIDEO HERE](#)

About Cleerline Technology Group

The Cleerline Technology Group was founded in 2012 as an affiliate of D'Addario & Co by principals Robert D'Addario, Ryan Prentice, and Rick Sant, with headquarters in Missoula, Montana. Through meticulous design and innovation, Cleerline has created a line of premium fiber optic cables and installation tools that deliver unsurpassed performance with best-in-class durability, flexibility, and ease of use. Cleerline SSF™ (Stronger, Safer, Faster-to-terminate) fiber optic cables employ a unique Glass-Glass-Polymer design that can be safely terminated in as little as one minute, establishing a benchmark for professional installers seeking to deliver best performance to their clients. Cleerline fiber optic cables make smart homes and businesses brilliant. cleerline.com

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