



CHROMIS
FIBEROPTICS



The
CONNECTOR

2018: Third Quarter News

Welcome to The Connector, a quarterly newsletter featuring the latest in product news, industry resources and events for the ProAV market.

Knot all cables can do this!



Immune to fractures that affect glass optical fibers, Chromis GigaPOF[®] 18Gbps active optical cables are engineered for compatibility, reliability and durability - making them the clear choice for professional audio-video integrators worldwide.

[Read more about our technology.](#)

Featured Product



GigaPOF[®] Procerus4K

Active Optical HDMI Cable perfect for installations that require long-length cables. Reaches 30M and DPL Labs approved!

Send Me Pricing

What we've been up to?



CEDIA EXPO 2018

At CEDIA on September 4-8 in San Diego, the Chromis Fiber Optics team showcased their product lines for the custom install market. With both HDMI and DisplayPort, Chromis products can be used for installations ranging from simple to complex. [Learn More.](#)

Webinar Replay: A Case for Using Fiber Cables over Category Cables in Residential AV Projects

Sponsored by Chromis Fiber Optics, watch part two of a three-part series on Fiber connectivity for AV projects presented by Commercial Integrator fiber is a better choice than category cable in most residential AV projects.

[Watch Now.](#)



There is a new breed of transmission systems called active optical cables, there are a number of them on the market. Chromis is one of them.

ERIC BODLEY
FUTURE READY SOLUTIONS

Commercial
INTEGRATOR



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"Why Active Optical Cables Are So Popular"

Interview with Frank Graziano, CEO of Chromis Fiber Optics

As the popularity of active optical cables increases, Frank Graziano, CEO of Chromis Fiber Optics, discusses its origins and benefits as a key tool into signal distribution solutions. Over the past few years, data centers have transitioned from copper cables to active optical cables, which have allowed them to move larger amounts of data over longer distances. Now, integrators are using this technology as well. [Watch the interview now.](#)

About Chromis Fiber Optics

With a history of innovation spanning more than two decades, Chromis is the leading provider of high-bandwidth, low-attenuation, tight-bending GigaPOF[®] graded-index polymer optical fiber, bulk cable and active optical cables. Proudly engineered and manufactured in New Jersey, you can find our patented technology in thousands of advanced products world-wide. Discover more about our company and products online at www.chromisfiber.com.

