

Agave Wire LTD manufactures telecommunications Copper and CCS tracer wire, connectors, and grounding products, is ISO 9001 Certified and our products are UL/CSA approved and 10 – 12-week lead times! (www.agavewire.com)



Go!Foton brings innovation to the global photonics market with decades of expertise in optics and photonics. The PEACOC Ultra High-Density Fiber Management Platform has been awarded US Patent for its unique and innovative approach to fiber management. The PEACOC enabled family of Fiber Terminals offer high density fiber management in in extremely small yet easily accessible designs that enable fast installation and quick turn up of field connections with guaranteed quality and performance. (www.gofoton.com)



INNO Instrument of America is a global leader of Fiber Optic Fusion Splicer and Test & Measurement technologies. Based domestically in Dallas, TX, all units come with a 3-Year Warranty. Choose from Core-Alignment, Active Clad-Alignment, and Mass Fusion Ribbon Splicers, and OTDRs with Live Fiber Test and up to 1x128 PON Splitter capability. (https://www.innoinstrument.com/eng/)



KNET Co, Ltd. offers a broad range microduct of products, including Direct Buried, Direct Install, Indoor, Aerial, Specialty Drop, Accessories, and Connectivity, to meet the many different deployment scenarios facing global telecom carriers. The products are designed to enable carriers to bring fiber optic service to business and residential customers with greater speed and efficiency. Telcordia Certified and RUS Approved. (https://e-knet.com)



OFS Fitel, LLC has a heritage dating back to Alexander Graham Bell, and has been at the forefront of optical communications technology. Headquartered in the United States outside of Atlanta Georgia, OFS is a world-leading designer, manufacturer and provider of optical fiber, optical fiber cable, connectivity, FTTX and specialty photonics solutions. (https://ofsoptics.com)



Russell M Frinks, MBA

Principal

Steamboat Springs, CO
303.918.9435 / rfrinks@terabitcomm.com