

Complete Sales Support and Service for 30 years in Texas, Oklahoma, Louisiana and Arkansas

Quotes@datacomsalesgroup.com



Complete End to End Copper and Fiber Optic Solutions for Your Network. Allow us to help you select and facilitate Your Network Requirements and Exceed Your Expectations.



Over 20+ years of experience in the wireless industry with a sole focus on Wi-Fi products. AccelTex Solutions engineers & manufactures Products and Accessories for Wireless Networks.



Fiber Optic Cable Splicers and Splice on Fiber Optic Connectors and Cable for Your Single-mode and Multi-mode Installation and Maintenance. Single Fiber as well as Ribbon Fiber Applications.



Transceivers, DAC's and AOC's, SFP's, GBIC's, Media Converters and Multiplexers to Unlock your Connectivity.



TiniFiber® is a U.S. Patented and Award Winning innovation that is a quality fiber optic cable built around the smallest Outer Diameter (OD) stainless steel Micro Armor Fiber™ for protection, durability, bendability and ruggedness.



CyberPower has UPS Systems for Telco or Data Communications, PDU,s, Surge Protectors, Server Racks and Cabinets. Whether you need something for your network closet, data center or the perfect solution for your office.



PureNet is a Reliable, High Performance Communications Cable deigned for Cat 5E, Cat 6 and Cat 6A Network Applications. All PureNet Products are Performance Verified and Listed by UL.



Cable Wire Basket Tray, J — Hooks and Accessories for your Cable Pathway Requirements.



Guardian's tough and rugged phones, systems, enclosures and IP telecommunications equipment are certified specifically for the industrial and commercial markets. [TELETICS](#) is a manufacturer of fully monitored wireless VoIP and Wifi infrastructure for explosive and corrosive industrial environments. [CIRCAMAX](#) manufactures wired products and surge protection for the electronics and data communications industries.



Manufacturer of IT infrastructure measurement technology is to optimize your work processes whether you are certifying copper and fiber optic cables after installation with the WireXpert, or troubleshooting an office network with the NetXpert Ethernet network tester.