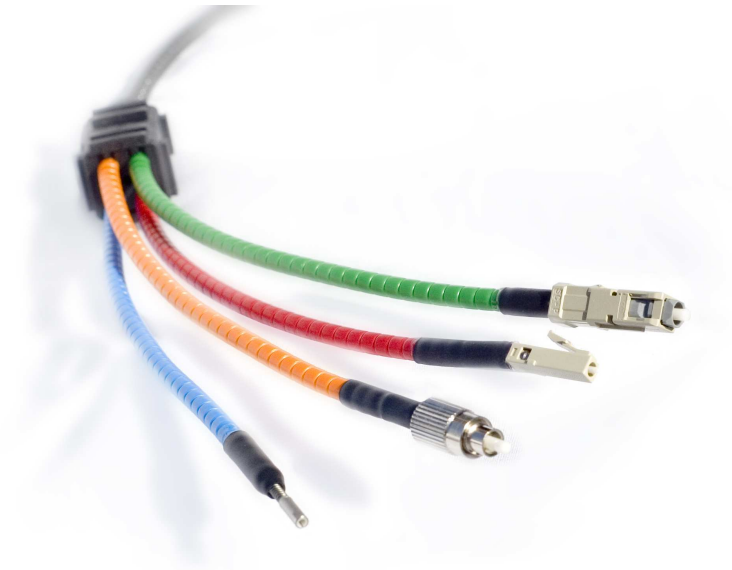


maxcom



Fiber Optic Transport Services

Maxcom Corporation

www.maxcomcorp.com

Professional Services Guide



What our Company Does:

Maxcom Corporation is a manufacturer of fiber optic * transport and conversion equipment that also provides Engineering Design, Consulting Services, Project Management, Fiber Optic and Data transport systems for Government Agencies, Schools and Companies in the P.E.G. (Public, Educational and Government) Access Channel Industry, Cable TV, Broadcast TV, Medical, Hospitality and other Communications industries.

- Video / Audio / Data / Ethernet / Gigabit / Multiplexing

Recent Franchise Law Changes in the Local and State Franchise Rules:

There have been many recent changes that have occurred over the last couple years due to State and National laws and rules regulating local Franchise Agreements with Cable TV and Phone Companies. Many government agencies that had agreements with local Cable TV companies must address a changing environment. Maxcom is aware of these changes, and has the experience, resources and expertise to provide you with solid and efficient solutions.

We are dedicated to delivering technology solutions and attentive service on time and within budget.

We have resources and expertise to bring bright ideas and a fresh perspective to every project.

Contact Maxcom to discuss your project goals or circumstances and we can discuss how we can help.



Services

Maxcom can help with the simplest to most complicated projects. Below are just a few of the examples of the services we provide:



- Government and Educational – We can provide solutions, services and project management for Schools, Universities and Districts. Video and Data Transport, Cable TV, CCTV, Digital TV, Coax and Fiber Networks, Distribution systems, Remote Broadcast systems, LO (Local Origination), In-House channels and VOD delivery. We can help design and/or manage INET's (Institutional Networks) for a variety of circumstances using shared resources such as fiber, leased circuits, wireless and other technologies. We also provide network monitoring and service contracts.



- Broadcast TV – Signal transport solutions from local to long distance using our relationships with many local and national fiber and circuit providers. Satellite distribution, encoding and decoding, Digital projects, Interconnects, Studio projects and more.



- Medical – Distance learning, Television systems, Hospital facility Interconnects, Fiber projects, Remote Communications Solutions for Patients, Clinics and other medical offices and more.



- Business Solutions for Hotels, Casinos, Government, and Other Business – We can provide solutions for TV systems, CCTV systems, Cable TV, VOD (Video on Demand), In-House Channels, Advertising, Coax, Fiber and Ethernet based distribution systems, Signal Processing, Mini Headends, Signal Transport, Data systems, Digital TV transition, and just about anything to do with TV and Data systems



- Communications Industry – We can provide project management, consulting and solutions for just about any TV, Transport or Data related application.

About Us

Maxcom Corporation was founded by Mike Soloman in 1998 to provide quality engineering and Fiber Optic Transport solutions. We have key relationships with the local Cable TV companies and their respective Engineering teams through out Northern California, which allow us to be most effective in coordinating projects that use fiber optic systems provided by Cable Companies. The Maxcom project management team has over 70 years combined expertise and resources to help deal with the rapidly evolving and expanding communications industries.

Maxcom Corporation is based in the heart of Northern California. Our Primary Service areas include Western Nevada, All of Northern California, and Southern Oregon. We can be on-site in these areas due to driving distance.

Mike Soloman is a long time Engineering Professional with an extensive background in managing and building communications systems. Mike has owned and operated Cable systems, Cable TV service companies and manufacturing and engineering companies designing and building fiber optic components. Mike has over 35 years of experience in Cable TV and Communications Technologies. He belongs to many industry associations and sits on the board of directors for the SCTE (Society of Telecommunications Engineers) Sierra Chapter and has several SCTE affiliations with other Chapters in the Western U.S.



Contact Us

Maxcom Corporation
209-339-2333
www.maxcomcorp.com

2111 W. Kettleman Lane # G
Lodi, CA 95242

Pricing is available by contacting us. Maxcom Corporation always provides FREE quotes, system evaluations and consulting sessions to help determine the actual requirements and detailed costs of each project. Please feel free to contact us anytime. We are always happy to assist!



We can save you money on your Transport needs