



Summit 2008 Exhibit Hall



Alpha Technologies is a world-leading provider of power conversion products for FTTH applications.



Alloptic develops optical access solutions that enable CATV, telecom and private network operators to offer converged communications, entertainment, security and automation services for both businesses and residential customers.



ADC's innovative network infrastructure equipment and professional services enable high-speed Internet, data, video and voice services to residential, business and mobile subscribers.



Alcatel-Lucent powers FTTH networks around the world.



AFL provides fiber, hardware and network design and maintenance services.



ATCi offers complete systems integration and technical services, from consulting and planning to integrating, installing and managing technology solutions.



AMT's product offerings also include many of the industry's leading manufacturers such as DX Antenna, BlonderTongue, Motorola, Pacific Broadband Networks, DX Antenna, Adtec, Drake, Olson and Emcore.



Blonder Tongue Laboratories designs and manufactures a comprehensive line of products for acquisition, processing, encoding and distribution of analog and digital signals.



Blankom supplies professional CATV headends for digital and analog video distribution.



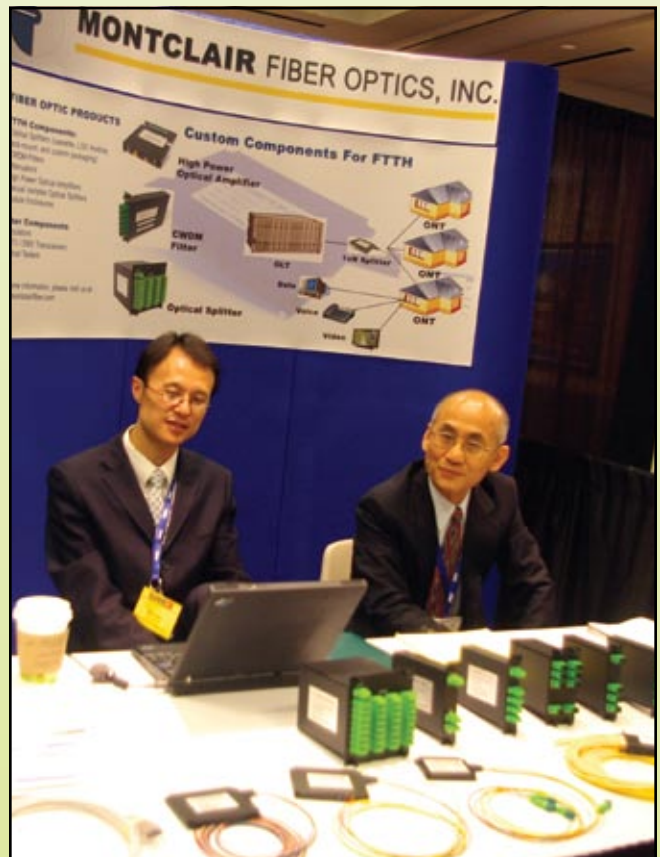
Calix has supplied equipment to more non-RBOC fiber networks than any other company.



Carina's clever add-on gives electric meters an IQ high enough to monitor and suggest changes in household electricity use.



IntraMeta provides a complete back office solution for service providers. As a hosted service or on-site server, BOSS is IntraMeta's Broadband Operations Support System.



Montclair Fiber Optics has been offering a wide range of high-quality, low-cost products such as splitters, CWDMs, WDMs and amplifiers since 1995.



NCO-Corp, a certified minority-owned VAR based in Texas, can provide a wide range of equipment including CATV headend electronics, fiber optic products and customer premises equipment.



Hutton Communications Inc. is a leading distributor of wireless communications products including site infrastructure, broadband and related components, two-way radio accessories and power systems.



Carlon is a leading manufacturer of nonmetallic outside plant wire and cable management system products for the telecommunications, utility and electrical markets.



Optelian provides optical transport solutions for telco, CATV, utility, enterprise, government and educational networks. It has a wide product portfolio using WDM, CWDM and DWDM.



DISH Network introduced an innovative MDU signal distribution system for video.



OFS fiber and fiber distribution systems are widely used in network deployments and inside plant.



Leviton is one of the world's largest and most diversified electrical manufacturing companies, offering more than 25,000 products for nearly every connectivity need.



For 15 years ETI has provided world-class billing and operational support software products deployed by over 100 telecom carriers, municipalities and private broadband network operators.



Connexion Technologies is the largest provider of network services in new communities.



Pace manufactures and distributes a wide range of networking products for copper and fiber.



Leverage existing broadband infrastructure with BrightPath, CommScope's innovative FTTH distribution system designed to work seamlessly with existing HFC networks.



Multilink designs and manufactures a wide range of communications products supporting the FTTH, CATV, OSP and LAN/premises markets. Manufacturing and design is centered in Elyria, Ohio.



TeraSpan's innovative Vertical Inlaid Fiber (VIF) system changes the way fiber is deployed, reducing costs, maximizing versatility and minimizing environmental impact.



InGrid specializes in home security, enabled by broadband.



Corning, a fiber pioneer, revolutionized bend-insensitive fiber technology last year.



PacketFront, a Swedish-based pioneer in open-access networks, now has customers around the world; it recently took over management of network operations for UTOPIA in Utah.



Spot On Networks provides extremely cost-effective, secure high-speed wireless Internet services to MDU residents throughout their apartments and community common areas.



Multicom was one of the first distributors to carry FTTH products.



The Light Brigade has instructed more than 30,000 attendees in its public and custom classes since 1987. The company offers courses nationwide covering basic fiber optic design, maintenance and testing, as well more advanced courses on topics such as fiber to the user (FTTx).



Hitachi's network equipment is being increasingly used in the US.



Wave7 Optics' Trident7 Universal Access System supports multiple access standards, including ITU G.984 GPON and IEEE 802.3 GePON.



Radiant Communications Eclipse series QRF5000-DQ QAM Encoder allows you to delete and reinsert new CATV channels within an existing digital QAM channel.



Verizon's FiOS is by far the largest FTTH deployment in North America.



Versa Technology provides both fiber and copper for first-mile solutions: ADSL2+, VDSL and VDSL2, or GePON.



MDU Connect, Inc. offers Web-based software solutions providing a single point of customer management, billing and network operations for broadband, video and telecommunications companies.



PCT focuses on innovative and cost-effective solutions allowing service providers to improve system integrity and expansion of their service offerings. PCT's portfolio includes transmission and connectivity products for the broadband, CATV, satellite and structured wiring markets.



Pico Macom, founded in 1962, offers complete end-to-end solutions, including headend and electronics equipment, fiber optic equipment, distribution products, subscriber products, test and measurement equipment, and drop installation materials.



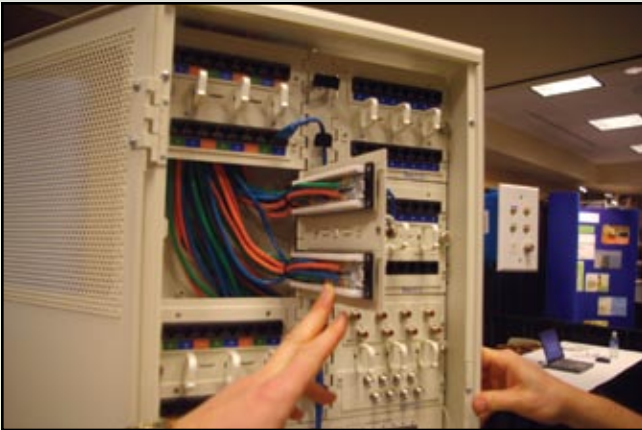
Sumitomo Electric Lightwave offers fiber optic cable, fusion splicing equipment, air-blown fiber systems and FTTH/FTTP solutions.



Walker and Associates has been serving the network-deployment business for more than 40 years.



Draka Communications provides fiber and fiber cable for builds worldwide.



Telect Media Gateway system combines a centralized distribution cabinet, color-coded cabling and wall outlets, and a modular structure to simplify home wiring.



Tyco Electronics Corporation designs and manufactures fiber connectivity products for inside and outside plant.



Toner Cable provides custom-built headends, digital transmission equipment, satellite downlinks, L-band and fiber optic products, as well as typical coaxial cable TV systems.



DSI (Display Systems International) offers an inexpensive but professional way to display advertising, real estate, community bulletin boards and tenant information on a local cable channel.



North American Cable Equipment, Inc (NACE) sells Cabletronix headend and distribution equipment, as well as prebuilt headends for full turnkey installation.

NOT PICTURED:

R.L. Drake LLC is a manufacturer of commercial headend and distribution equipment for the CATV and Private CATV markets.

The aptly named H2O Networks handles fiber network builds in the UK; its ability to lay fiber in sewers, and its personnel training program, are particularly noteworthy.