

Epic Marketing Proudly Represents the Following:

Davicom

Davicom intelligent SNMP Monitoring systems allow remote monitoring and control of transmitter sites thereby reducing operating costs and downtime. Immediate access to real-time site information, like transmitter/two way radio status, RF power, antenna VSWR, audio/video levels, mains power presence, temperature, tower lighting, fire alarm and building security status can be just a mouse click away. Davicom Modular Monitoring & Alarm System (MMAS) for Kenwood(R) NEXEDGE(R) digital two way radios secures your investment and helps prevent trunking system downtime and loss of service.

JVC CCTV

Highest reliability, lowest power usage, Super low-lux operation (0.15 lux), Full HD 1080P, H.264 High Profile, 2.2 Megapixel in Box/Dome/; PTZ/Specialty IP Cameras; Analog 600+TVL CCTV Cameras; NVR features 16/64 IP Channels; WIN 7 OS, Milestone XProtect Enterprise VMS pre-loaded; No Camera License Fees or Annual Maintenance

Kenwood Communications

Kenwood Communications is a major supplier of two-way radios and systems, including Digital Project 25 and Nexedge.

Power Products

Power Products founded in 1994, has a comprehensive line of batteries for Land Mobile Radios. Incorporating only "A" grade cells and manufactured to strict quality control standards. Allow Power Products to discuss your current applications. The company offers many styles made to order with very fast delivery on shrink-with-lead products using NiCad, NiMH, and Lithium technologies.

Pyramid Communications

Pyramid Communications supplies GPS/AVL products for low-band, VHF, UHF, 700 and 800 MHz applications as well as MDT consoles for mobile applications.

For more information, please contact:

William Ballowe 925.552.1829 bill@epicmarketing.com
Lynn Stebbins 925.552.1830 lynn@epicmarketing.com
Jeff Johnson 925.786.4500 jeff@epicmarketing.com

Bill Bower 650.222.4779 billbower@epicmarketing.com
Debbie Stinson 925.552.1831 debbie@epicmarketing.com
Main Office, San Ramon, CA 925.552.1820