

Who is Pulse Supply?

Global Supplier of telecom voice, data, and video equipment, connecting fiber, copper, wireless networks, and enabling cloud technology.



What do we do?

Listen, Understand, Recommend. And in that order. Only after careful consideration and understanding of each network can we make the right equipment recommendation. Every sales representative understands telecom and data equipment and can talk intelligently about how it will function in your network. Don't know the part number? Just tell us what you want to do and we'll figure out the rest. With ties to hundreds of manufacturers, Pulse remains neutral when proposing equipment solutions and is a trusted single-source supplier.



What Types of Equipment and Solutions?

Datacomm and Wide Area Networking: Traditional solutions for combining and extending Data, Video, and Voice, including multiplexers, routers, TDMoIP, Channel Banks, CSU/DSUs, Digital Cross Connects, Modems, and traffic-shaping devices.

Wireless/Backhaul: Solutions in licensed and unlicensed Microwave, Cellular, WiMax, Wi-Fi, virtualized WLAN 802.11 a/b/g/n, Millimeter Wave, and Free Space Optics.

Voice over IP: Hardware/Software for implementation and migration to VoIP, including IP-PBX, Class 4/5 Soft Switch, Session Border Controllers, Call Termination, Low to High Density Media Gateways.

Machine-to-Machine(M2M): Products that allow both wired and wireless systems to communicate with other devices, including GSM/CDMA/UMTS, SMS, 3&4G, LTE, SS7, & other data protocols.

Signaling/Gateways: Protocol conversion, transport and signaling termination, seamless integration of disparate networks utilizing SS7, C7, ISDN, SCADA, CAS, R1, R2, and other protocols.

How do I contact Pulse Supply?

Pulse has offices located in California, Florida, Maryland, Massachusetts, Minnesota, New York, Texas, Virginia, Washington, and delivers equipment around the world. Call (410)583-1701 to reach any office.



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| • IP | • GSM/CDMA | • VoIP | • Fiber Optics | • Multiplexers | • Compression | • Patching |
| • SONET/SDH | • Repeaters | • Transcoding | • WDM | • Legacy Data | • Optimization | • Cabinets |
| • TDM | • Signaling | • SBC | • DWDM | • Sub-Rate | • Conversion | • Cabling |
| • TDMoIP | • SS7/C7 | • Soft Switch | • CWDM | • SCADA | • Management | • Test |