Pulse Supply, a global supplier of enabling technologies for Next Generation Networks, offers wireless, WAN and VoIP solutions. Pulse focuses on products and services for carriers, ISPs, VARs, government agencies, and enterprise customers. Pulse also supplies resellers, VARs, VADs and other organizations who benefit from our manufacturer relationships.

Why Pulse?

We take the time to understand your network needs. It's easy to provide quotes based on part numbers. It's tougher to make sure those part numbers will actually provide the right solution. At Pulse, we believe that we should first understand **what** you want to accomplish before we suggest products or solutions. With ties to many manufacturers, Pulse remains neutral when proposing equipment solutions and is a trusted single-source supplier.

What Types of Equipment and Solutions?

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

Wireless and Backhaul: Solutions in licensed and unlicensed Microwave, Wi-Fi, Cellular, virtualized WLAN 802.11 a/b/g/n/ac, Millimeter Wave, and 900 Mhz.

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.

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

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

Optical Transport: SONET, SDH, DWDM, CWDM, and Ethernet.

How do I contact Pulse Supply?

Pulse has offices located in California, Colorado, Florida, Maryland, Minnesota, New Jersey, North Carolina, Virginia and Washington, and delivers equipment around the world. Call 1-410-583-1701 to reach any location or email sales@pulsesupply.com.

Brands: ioTRAN, ribbon, TelcoBridges, Dell, ADTRAN, SIAE microelettronica, AudioCodes, EION WIRELESS, Siklu, SOLID OPTICS Optical Transceiver Technology, RAD, encore networks, Yealink, NSGDatacom Inc., MATRIX TELECOM SOLUTIONS, hp, TELES, CEL-FI by NEXTIVITY, XPANDAcell

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Pulse Supply works with a variety of manufacturers and technologies to create the best network solutions for carriers and other service providers, utilities, VARs, government agencies and enterprise businesses of every size.

ADC	Eastern Research	Memotec	Siklu
Adtran	EION Wireless	MikroTic	Snom
Alcatel-Lucent	Encore Networks	MRV	SolarWinds
Allied Telesis	Engage	MyFAX	Solid Optics
Alvarion	Enersys	NetSapiens	Sonus
Andrew Corporation	Exalt	Netscout	Sophos
APC	Exinda	Nextivity	Sycamore Networks
AudioCodes	Extreme Networks	Nicecomm	TC Communications
Aviat	Fluke Networks	NSGDatacom	TelcoBridges
AVTECH	Frederick Engineering	PacketLight	Telco Systems
Axis Communications	Fujitsu	Plantronics	Telect
BATS	GarrettCom	Polycom	TELES
Belden	GE Critical Power	Polyphaser	Terrawave Solutions
BridgeWave	Gigamon	Portech	TIL-TEK Antennas
Cambium Networks	Grand Stream	Proxim Wireless	Transition Networks
Carrier Access	Harris	Quintum	Tripp Lite
Ceragon Networks	Hewlett-Packard	RAD	T-Vips
Charles Industries	Huber+Suhner	RadioWaves	UPM
Cisco	Hypermedia	RFS	VoipSwitch
Citel	ioTRAN	Ribbon Communications	Wilmore
Commscope	Juniper Networks	RuggedCom	XPANDAcell
ComoTech	Kemp Technologies	Sangoma	Yealink
Dell	Lantronix	SEL	Yeastar
Dialogic	LightPointe	Siae Microelettronica	ZyXEL
D-Link Systems	Linksys	Sierra Wireless Data	Zhone Technologies

Our Technologies

- Session Border Control
- Gateways
- VoIP & SIP
- Soft Switch
- SS7/C7/Sigtran
- Transcoding
- Load Balancing

- Cellular
- Microwave
- Network Power
- xWDM
- SCADA
- Sub-Rate Data
- Network Management

- Policy Management
- Voice Announcement
- Test Equipment
- Signaling
- Patching
- Cabling
- Wi-Fi Access