

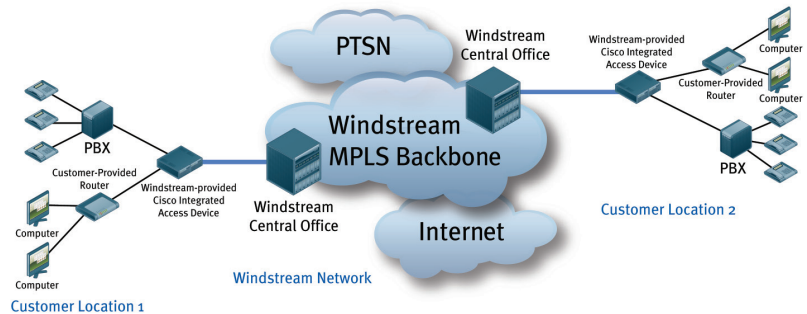
VoxNET

VoxNET provides a managed, wide area network (WAN) solution that extends communications across multiple business locations. This product enables users to prioritize voice or data through quality of service (QoS) levels, based on their unique business requirements. VoxNET is a private, secure network solution built across the Windstream core MPLS (Multi Protocol Label Switching) advanced IP network, and also features service level guarantees for latency, jitter, and packet loss.

VoxNet is part of the Windstream Cisco-Powered Network and has obtained Cisco's distinguished IP-VPN Multi-Service Certification.

Advantages

- **Performance:** Maximize network performance by dynamically allocating bandwidth among voice, networking and Internet/data applications.
- **Flexibility:** Change traffic patterns when your business needs change.
- **Any-to-Any Connectivity:** A “fully-meshed network” allows regional sites to exchange data without consuming unnecessary bandwidth at the hub.
- **Compatibility:** Compatible with all industry standard VoIP protocols and applications.



Features

- **Bronze QoS:** A best effort data networking solution, enabling customers to share data and Internet applications across all locations.
- **Silver QoS:** This preferred data networking solution provides priority treatment to data networking packets over Internet traffic. Ideal for video conferencing solutions.
- **Gold QoS:** This preferred voice networking solution delivers premium QoS to your site allowing you to maintain your own VoIP network.
- **SLA Reporting:** Utilize SLA reports to provide real time access to performance statistics for latency, jitter, and packet loss.
- **Management Portal:** Access the management portal 24x7 to review bandwidth utilization reporting and other performance statistics.
- **Turnkey, Cost-Effective Solution:** We manage customer premise equipment for all of your locations—reducing your capital expenditures.

To learn more about how VoxNET QoS can help your business better manage its network, contact your Windstream Representative.

