



Founded in 2001, Broadvox was the first US-based wholesale VoIP provider to accept and pass voice packets. Innovating continuously, Broadvox has built a private IP network covering the United States and Canada, passing traffic through over 91 POPs and more than 7,000 rate centers. Broadvox has major switching centers in Dallas, New York, and Los Angeles supported by a 24/7 Network Operations center. The network carries over a half-billion SIP/IP minutes each month, powering over 200 wholesale customers, CLECs, ILECs, ISPs and more than 1500 enterprises.

The network infrastructure is built with state-of-the-art softswitches and network equipment by Sonus, Cisco, Sylanro, Adtran and others. Carrier-grade reliability, voice quality and security are supported by highly trained SIP engineers and an experienced customer support organization. Broadvox is a carrier's carrier.

Wholesale Products and Services

- USA and Canada SIP PSTN Termination
 - LRNs NPA-NXX
 - LATA or OCN Plans
 - Blended rate pricing available
 - Toll-free Termination
- SIP PSTN Origination DID/DDI
 - Aggregated DID service in contiguous 48 United States, Puerto Rico and Canada (over 7000 Rate Centers)
 - ◆ Real Time Telephone Number Provisioning
 - ◆ DID Services and E911 APIs
 - ◆ Carrier Portal with dashboard
 - DID/DDI Service from selected countries
 - Toll-free Origination
- Value-Added (Bundled or Unbundled)
 - E911
 - Directory Listing
 - LRN Dipping over SIP
 - CNAM Storage Service
 - CNAM Delivery Service*
- Broadvox IP Local Voice™
 - TN-Based Billing (Bundled or Unbundled)
 - Unlimited Local Termination*
 - Unlimited Origination*
 - Unlimited Long Distance (contiguous 48 United States and Canada)

Interconnection:

- Virtual IP Trunking using Public Internet with intelligent packet routing
 - SIP RFC32661
 - Fax: T.38 with G.711 Fallback
 - DTMF: G.711 or RFC2833/4733
 - Codecs: G.711, G.729
- Private Interconnect, New York City, Los Angeles, Dallas (with volume commitment)
 - Private (GigE or Fast E) Ethernet Peering
 - SS7, ISDN, and DS3