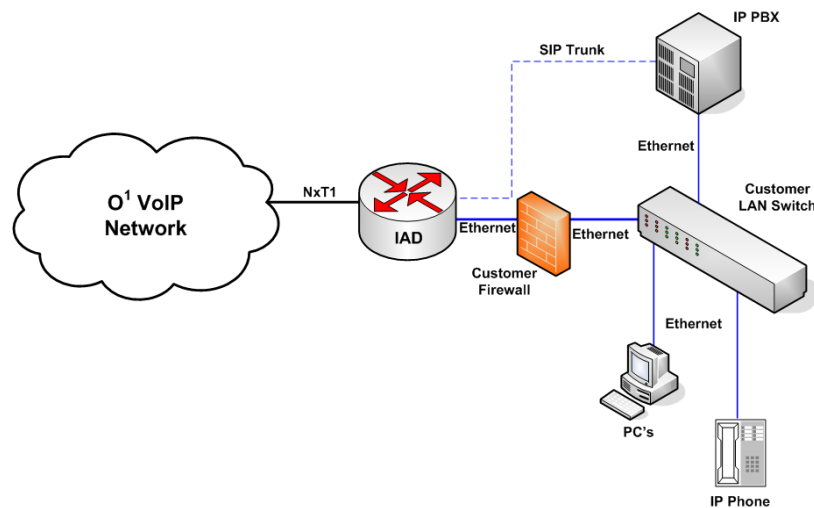


O¹ VoiceStream SIP

Smart, Powerful and Cost-Effective

O¹'s Vo1ceStream Session Initiation Protocol (SIP) Trunking is the latest technology that is revolutionizing the way businesses make and receive telephone calls. This product works by linking the customers SIP-based premise equipment to O¹'s provided Integrated Access Device (IAD) through an IP connection. SIP eliminates the need for Public Switched Telephone Network (PSTN) media gateway and narrowband voice circuits.



Features

- From 5 up to 23 lines*
- Direct Internet Access up to 4.5Mbps*
- Up to 100 DIDs
- O¹ managed Integrated Access Device
- Voice re-route to main backup telephone number
- 5 toll free numbers
- 4 foreign exchange DIDs
- Up to 8 IP addresses (5 usable)
- Web hosting
 - 50M storage
 - 50 GB transfer
 - 1 Domain name
 - 50 Email addresses
- 1 Basic white page listing
- Supports G.711 and G.729 codec
- Free inter-office calling among multiple locations

* Requires bonded circuits

Benefits

- Unlimited local and IntraLATA calls
- Dynamic bandwidth management eliminates the need to maintain separate lines for voice and data
- Prioritized voice traffic for voice quality, QoS
- No charge to port over existing numbers
- No need to buy or maintain local PSTN gateway
- The SIP solution grows with your business
- Long distance rate plans starting at a minimum of 1000 minutes per bundle
- 24 x 7 dedicated support
- MPLS optional add-on

Customer Phone System Requirements

- SIP RFC 3261 standard
- Ability to revert to G.711 if G.729 route fails
- Accept periodic "heartbeat" of Re-invite
- Accept OPTIONS pings every 60 seconds