

Dynamic Integrated Solutions for your business.

- ▶ Optimize voice lines and data bandwidth to meet business needs.
- ▶ Cut costs by combining voice and data traffic on one single circuit.
- ▶ Voice over Internet Protocol (VoIP) technology.
- ▶ Dynamic compression available.
- ▶ Analog option eliminates the need for new equipment.

Dyversaband™

Availability

Chicago LATA 358

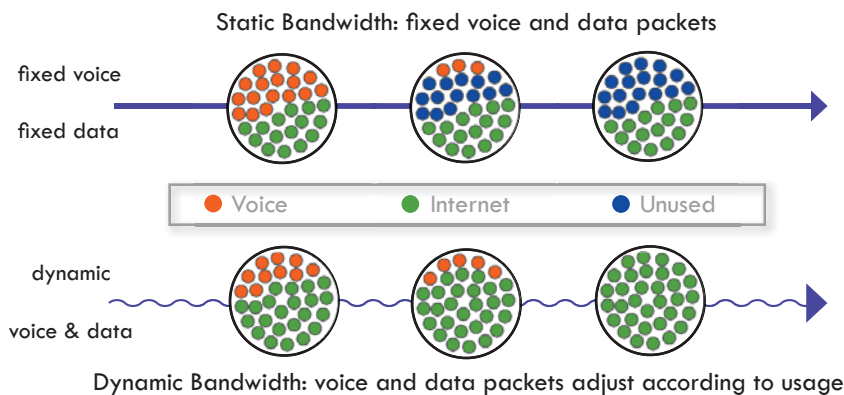
Features

Account Codes
Caller ID and Number
DIDs
Directory Listing
Failsafe Routing
IP Addresses
ISDN Signaling
RCF on Demand
Security Codes
Virtual Exchange
Voicemail

The Advantage of Dynamic Bandwidth

Maximize your business productivity by maximizing the use of your bandwidth. Fixed voice and internet bandwidth can limit bandwidth utilization, resulting in wasted connection.

Dyversaband™ uses your bandwidth to its fullest capacity no matter what time of day it is and how many voice lines are in use. Bonded Dyversaband™ solutions also allow you the ease and flexibility to grow your connection as your business grows.



Scalable and Secure

With 1.5M, 3M, and 4.5M solutions, Dyversaband™ can grow right with your expanding business needs. For businesses that need more than a single T1 of bandwidth, we provide diverse paths for each of the bonded T1s which ensures maximum uptime services. Bonding up to three T1s through diverse DS3s, your voice and data traffic is completely secure.

