

Enterprise T1



Dedicated T1 line connects your **business** to the **Internet** at 1.54 mbps. The **NexG T1 line** is exclusively, and is not shared with anybody else. Full 1.54 point-to-point **T1 circuit**
This ensures you get the bandwidth you pay for.
You get a 99.9% uptime guarantee.

The NexG Technical Assistance Center monitors your **T1 Internet Connection 24/7/365**. When you call NexG, you get an engineer on the phone in 30 seconds.
Call **(213) 487-1500** now to see for yourself.

Enterprise T1 with WAN Compression and Acceleration



Cisco1721 and Vforce(Compression and Firewall) router free lease
Upload 2.5 mbps on dedicated T1 line
This technology reduces WAN traffic and improves performance across WAN links.
This option increases the upload traffic throughput of 70% in WAN Circuit performance.

Bonded T1 plus DSL



Cisco1721 and Vforce (Multi-WAN and Firewall) router free lease
Download 4.0 mbp and Upload 2.5 mbps
An Automatically back-up T1 allows your business to protect itself against costly outages. T1 and DSL are bonded and working in the same ip address block assigned to the T1 line. If the primary T1 Internet connection fails for any reason, the secondary DSL keeps the traffic almost instantaneously giving you a seamless cut over.

Bonded DSL



Vforce(Multi-WAN and Firewall) router free lease

Download 5.0 mbp and Upload 1.2 mbps

This is specifically designed for customers to look for a cost-effective and wide-bandwidth dedicated internet connection. Multiple broadband connections offer highly redundant connection by an automatic fail over and provide Load Balance, QoS, firewall.



2 Enterprise Bonded T1 with WAN Compression

Download 3.0 mbp and Upload 4.5 mbps

Cisco1721 and Vforce(Compression and Firewall) router free lease



3 Enterprise Bonded T1 with WAN Compression

Download 4.5 mbp and Upload 6.0 mbps

Cisco1721 and Vforce(Compression and Firewall) router free lease



4 Enterprise Bonded T1 with WAN Compression

Download 6.0 mbp and Upload 9.0 mbps

Cisco1721 and Vforce(Compression and Firewall) router free lease