

TexVoIP Communications

Fiber-To-Texas (FTTX)

Because everywhere else, it's just Fiber-To-The-X.

Reliable Internet access that fits your budget.

Accelerate your business

Speed and reliability. You need an Internet connection that you can depend on 24x7, without breaking your budget.

Fiber-To-Texas (FTTX) from TexVoIP Communications takes you where you need to go with high speed, cost-effective Broadband Internet for all your business communication needs. Move large files, stream multimedia and make web-enabled presentations.

Connectivity simplified

Built upon TexVoIP's trusted Fiber Optic IP-based network, **FTTX** delivers always-on access at a fraction of the cost of T1-based services. Connecting is simple.

PCs and devices access the IP backbone using a Wi-Fi modem or router connected to a broadband network, and can achieve speeds up to 1 Gbps.

Protection and reliability

With TexVoIP's **Fiber-To-Texas**, staying in touch with colleagues, staff, partners and customers is fast and easy. You also gain robust virtual private network connectivity to protect your data, backed by the TexVoIP 24x7 customer care promise.

Say goodbye to downtime

Because **Fiber-To-Texas** extends TexVoIP Communications' 100% Fiber-based network right to your door, you can finally say goodbye to the Cable and Wireless guys.



Potential benefits

- Boost productivity with high speed "always on" connectivity
- Improve data security that extends to remote offices
- Tighten communications with co-workers and customers
- FTTX delivers virtually dedicated Internet access by extending TexVoIP's cutting-edge Fiber Optic network all the way to your home, office, or wherever your "X" is!

Features

- Built on the trusted TexVoIP IP backbone
- Flexible speed options up to 1 Gbps
- Highest levels of authentication and data encryption support
- Choice of static and dynamic IP addressing
- Wi-Fi enabled modems and routers
- Dedicated 24x7 customer care

For your free comprehensive cost analysis, contact TexVoIP Communications today!
833-GET-FTTX or <http://FTTX.io>

TexVoIP
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