

# OneAir Fixed Wireless<sup>SM</sup>

High bandwidth,  
guaranteed voice,  
data and internet  
connectivity

OneAir Fixed Wireless delivers Internet, Voice and VPN — all with guaranteed Service Level Agreements — as a fully integrated part of our core network.

OneAir Fixed Wireless delivers guaranteed, affordable performance supporting all your Connectivity, Cloud and Continuity needs.

## Scales from 1Mbps to 1Gbps

OneAir is the perfect choice for mission critical business applications for companies of any size. Our bandwidth provides tiered speeds from 1Mbps to 1Gbps. And it is fully symmetrical, providing the same upload and download speeds for maximum productivity.

## Reduces frustration

TPx operates its own wireless network in California and Nevada. We don't have to wait for the local telco to provide any infrastructure or resolve problems. Our wireless service

can be installed in a matter of days if conditions are right. We make the answer to complicated telecom needs simple.

## Saves money

Fixed wireless eliminates the need for separate voice and data networks. It can be more cost effective than wireline service and you can easily upgrade your service to faster speeds as your business grows.

## Provides peace of mind

Fixed wireless can also be a great backup to your wireline services that keeps your business running when weather, natural disasters, errant backhoes or other unexpected events sever lines and interrupt service. It's a simple and powerful continuity solution.



## SERVICE OVERVIEW

Our high bandwidth access is delivered using carrier-class wireless technology that links a customer's location directly to TPx's Ethernet Ecosystem, carrying voice, VPN and Internet networks. This eliminates the need for telco infrastructure while providing a reliable high bandwidth service. These solutions deliver a convenient Fast-Ethernet interface, eliminating the need for expensive DS3 cards and routers.

### Path diversity

For enterprises with existing EoC, DS1, DS3 or fiber access, wireless access enhances your business continuity and disaster preparedness objectives by providing a network diverse route to the Internet.

*TPx offers the most flexible, scalable, and cost-effective enterprise-level network solutions for your voice, private network and Internet needs. When your business demands high-capacity, mission-critical bandwidth, our Fixed Wireless solutions deliver unlike any conventional DS1, DS3 or fiber service, with lightning-fast installs and outstanding value.*



## 24/7/365 NOC and support

TPx is passionate about providing exceptional service and personalized support. In addition to 24/7/365 network monitoring, we have dedicated technical support staff to insure that we can meet or exceed your expectations.

## WHY TPX

TPx is California and Nevada's largest fixed wireless ISP for business. Thousands of businesses have used TPx because of the unique benefits of our services and the unparalleled support we provide.

- OneAir fixed wireless capabilities to handle all your voice, data and Internet needs
- Dedicated, symmetrical local access speeds (or bandwidths) for business applications

- Full industry-standard Service Level Agreement
- Fast installation, typically within days of order
- Pro engineered and installed RF equipment
- Backhoe-proof continuity solution
- Convenient Fast-Ethernet customer interface
- 100% uptime target with strong SLA
- 24 x 7 monitoring & support
- Scalable as your bandwidth needs grow
- We can connect to a nationwide network of our other EoX options and SD-WAN
- We are so confident in the service we back it with a 90-day customer satisfaction guarantee

Bandwidth Options <sup>1</sup>	Wireline Equivalent	Users/ Applications <sup>2</sup>	Frequency
1.0 Mbps	Two thirds T1	5-20 employees	5.8 GHz
2.0 Mbps	1.3x T1	20-100 employees	
3.0 Mbps	2 bonded T1s	50+ employees	
6.0 Mbps	4 bonded T1s	50+ employees	
10 Mbps	Fractional DS3	Enterprise	LMDS & microwave
15 Mbps			
20 Mbps			
30 Mbps			
45 Mbps	DS3	Enterprise	
50 Mbps-1Gbps	OC1 and higher	California/Las Vegas	