

Priority Access T1™ and IPDirect™

Broadband Services for ProSpeed VoIP Solutions.

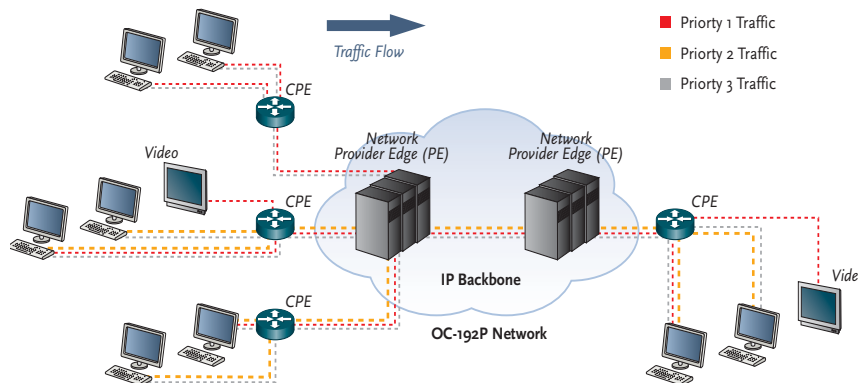
PROSPEED

The Top Line. Here is a suite of broadband access services for small and medium-sized businesses (SMBs), from the high reliability and Quality of Service (QoS) of a private-line managed circuitry to the economies of public Internet broadband solutions.

Priority Access T1. High Speed, QoS Transmissions

If you run a small or medium-sized business and need prioritized voice and data traffic at T-1 speeds (1.544Mbps), Priority Access T1 may be the right move for you. This service offers Quality of Service (QoS) from end to end, creating a “virtual private line” transport for voice and data traffic destined for the ProSpeed nationwide IP network. You just supply the customer premise equipment, and we provide configuration instructions for set-up¹.

Typical Priority Access T1 scenario



IPDirect Standard

IPDirect is a point-to-point private line T1 connection from the customer premise directly to the nearest ProSpeed network access point. The IPDirect product uses combinations of VLAN tagging and QoS to achieve complete quality of service for the voice packets across the entire path, creating a private line connection. This eliminates the risks inherent to running a phone service over the plain vanilla public internet (without QoS). IPDirect is offered at the most competitive prices within 50 miles of our Super POPs or DS-3 aggregation points. Also, ProSpeed provides an Integrated Access Device (IAD) for the IPDirect service², making this a completely managed service from end to end.

IPDirect Basic

IPDirect Basic the same point-to-point private line service delivered at T-1 speeds (1.544Mbps) as IPDirect, but without the ProSpeed-provided Integrated Access Device (IAD). You must provide your own IAD or router³.

BroadbandSelect™. A Smart, Simple Way To Select Your Public Internet Broadband Provider

Think of it as the Expedia of Broadband Internet Providers, where you get to compare all of the top broadband providers of DSL, cable and integrated T1 lines in one user-friendly location. You get immediate quotes using an online price comparison tool, with service normally installed within three weeks.

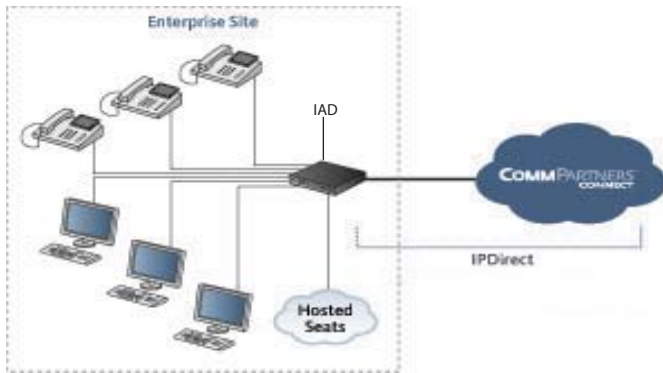
The Bottom Line On ProSpeed Broadband Access Services

The ability of growing businesses to package broadband access services with our IP solutions and voice applications can be of substantial economic value. These services are distinguished by:

- the number of options that they provide to you, from T1 speeds and QoS to more economical basic broadband offerings
- the reliability, performance and breadth of the ProSpeed nationwide IP network
- convenient broadband provider price comparison tools such as BroadbandSelect
- the commitment to support and service from a certified ProSpeed provisioning partner

Typical IPDirect scenario

Integrated Access Device (IAD) is provided by ProSpeed with IPDirect Standard.



Make Your Move. Call Us At (888) 425-7425 To Find Out More About Priority Access T1, IPDirect And The Entire Portfolio Of ProSpeed Services.

1. The Demarcation Point (DEMARC) for Priority Access T-1 is at the Network Interface Unit (NIU). Testing and troubleshooting beyond this point may result in additional charges. Priority Access T-1 is available nationwide and can offer a strong alternative to often more expensive private line services. Quotes for service are typically provided within two (2) business days of a quote request, and after quote acceptance, service can typically be installed in 22 business days. The wholesale Partner will contract directly with ProSpeed for this service which is available with a one (1) year term agreement.

2. The ProSpeed-provided IAD is designated as the DEMARC for this managed service. Quotes for service are typically provided within 3-5 business days of a quote request, and after quote acceptance, service can typically be installed in 22 business days. The wholesale partner will contract directly with ProSpeed for this service which is available with a one (1) year term agreement.

3. The ProSpeed Demarcation Point (DEMARC) for this service is at the Network Interface Unit (NIU). Testing and troubleshooting beyond this point may result in additional charges.

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Prospeed.net is a nationwide IP-based network operator that, thanks to our nationwide, high-performance IP network and CLEC footprint, delivers enhanced IP applications to small and medium-sized businesses. We at Prospeed.net are committed to providing state of the art telphony solutions with the best in class service and support.