

Sprint Dedicated Internet Access™



A trusted solution for fast, reliable connectivity

Business needs change, but one thing remains constant: a reliance on high-performance, dependable connectivity. As the Internet advances your business opportunities, the right connections are required to meet the growing demands of your customers, employees and applications.

With Sprint Dedicated Internet Access™, you'll get just what you need to establish fast, reliable connectivity for all your locations. The service provides safe, scalable, always-on network access via one of the most reliable, high-performing IP backbones in the industry.

Highlights

Sprint Dedicated Internet Access offers industry-leading service level agreements (SLAs) across the entire Sprint global network — for availability, installation, packet loss and delay. You can rely on Sprint to provide 24 x 7 network monitoring and trouble resolution for IP addressing, routing, circuitry and hardware.



Together with NEXTEL

Enjoy scalable, always-on network access to multiple locations

Business advantages

Whether you're looking to support simple browsing capabilities or mission-critical Internet-based applications, Sprint Dedicated Internet Access delivers the flexible, feature-rich service that fits your global business. Some key benefits include:

Multiple access rates. Select the speed you need to support a wide range of users and applications, from 56 Kbps to 2.5 Gbps, including digital subscriber line (DSL), fractional, multi-megabit and Ethernet options.

Always-on access. With Sprint, you get direct connectivity to one of the industry's most advanced IP networks. Access to the Sprint network is available from more than 100 countries worldwide for 24-hour-a-day connectivity.

Freedom to focus on your business. Sprint provides 24 x 7 proactive network management, monitoring and technical support so you can focus on your business, not on technical issues.

Performance guarantees. All Sprint products are backed by SLAs to ensure quality and reliable service.

Features

With Sprint Dedicated Internet Access, you can take advantage of:

- Domain name registration
- Primary domain and/or secondary domain name service
- A 100 percent, native IP multicast network for efficient content distribution
- Flat-rate or burstable pricing plans
- Partial or full-network news feeds
- Flexible local access options
- IP class of service
- Multiple customer premises equipment options



The Sprint IP network

Reaching more than 100 countries, the Sprint IP network truly stands apart for its:

Highly survivable architecture. OC192/STM64 fiber links ensure high levels of network performance and reliability.

Global reach. You can use this network to link sites throughout the world — North America, Europe, Asia-Pacific and South America — wherever the Sprint IP network reaches.

Guaranteed service. Service level agreements cover installation, packet loss, latency and availability.

24 x 7 proactive monitoring. Sprint monitors its global network facilities around the clock to prevent minor problems from affecting service.

Sprint Dedicated Internet Access at a glance

Description	Reliable, scalable, always-on network access for everything from simple Web browsing to support for mission-critical applications.
Type of service	• Always-on Internet access
Types of traffic supported	• Low to high volumes • Occasional to frequent transmission bursts
Support services	• 24 x 7 proactive monitoring and technical support
Value-added services	• Networking equipment, including intelligent CSU/DSUs and managed routers • Primary domain name service • IP multicasting
Classic applications	Day-to-day online access applications, such as Internet access and email
Coverage	More than 100 countries worldwide

Welcome to Sprint

Sprint and Nextel have come together, offering you more choice and flexibility. This powerful combination brings you access to more products, more services and more of what you need - to do more of what you want. Welcome to a future full of possibility.

We are the new Sprint, and yes you can. SM

