



Products & Services

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Representatives Available Mon. thru Fri. 9-6 EST.

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Introduction

As with all FNSI services, our objective is to provide customers with the three fundamental ingredients that define value; the best products, the best customer service & support, and the best price.

Dedicated

Tier One Internet access from 64k to OC-3.

Fiber Network Solutions' foremost service is high-speed, dedicated Internet access. We offer guaranteed on-net bandwidth with speeds ranging from 64 kilobit per second through OC-3 (155 Megabit per second). Dedicated service provides an open circuit to FNSI's network. FNSI's network is one of the Tier One national backbones that are connected directly to and a part of the Internet national backbone via hundreds of direct peering sessions. Therefore, connectivity to FNSI's network is a direct and open connection to the Internet.

Data Center Collocation

As an extension to FNSI's dedicated commercial Internet connectivity solutions, we can provide clients the opportunity to collocate high capacity servers at any of FNSI's data center facilities. Server collocation is engineered for those customers that have substantial server traffic to the Internet community. Our collocation facilities incorporate redundant power, security, and refrigerated air. The server collocation solution provides a high-bandwidth availability environment for mission critical applications such as e-commerce, data warehousing, and ASP's. Bandwidth is flexible and scaleable. FNSI collocation customers pay only for the bandwidth that they use.

Frame Relay / ATM

FNSI also maintains a frame-relay network. By providing Frame Relay to ATM inter-working, we are able to use our high-speed ATM core to transport aggregated Frame Relay traffic. Using this homogenized network, FNSI provides customers with the ability to create true Virtual Private Networks that connect numerous offices and locations directly. This allows for fast, secure data transfers without the security concerns of transmitting data over the global Internet's open architecture. Through its relationships with numerous long haul carriers, FNSI can deliver frame-relay services throughout the United States and over fifty foreign countries.



FNSI recommends APC's uninterruptible power supply (UPS) products to support your collocation equipment.
[Click here to purchase APC UPS products](#)