

Dedicated Internet Access

Fast. Reliable. Dedicated.

Successful businesses depend on reliable access to real-time information and web-based Internet applications. With the Bluebird Network Dedicated Internet Access (DIA) Service, you benefit from symmetrical carrier-grade access to the Internet over Bluebird Network's broadband backbone at the fastest speeds possible. DIA provides you with multiple access options and simple, manageable and scalable high-capacity bandwidth choices.

The Bluebird Network DIA service is routed across our highly resilient fully meshed IP/MPLS backbone with sub 50 ms restoral event recovery. We understand the needs and concerns of our customers and realize Internet access is essential to business operations. Bluebird Network has over 127 fully redundant carrier class Points of Presence (POPs) established primarily in Missouri, Illinois, and extending throughout the Midwest. More POPs provide a shorter access loop to our meshed backbone resulting in lower latency and higher service reliability.

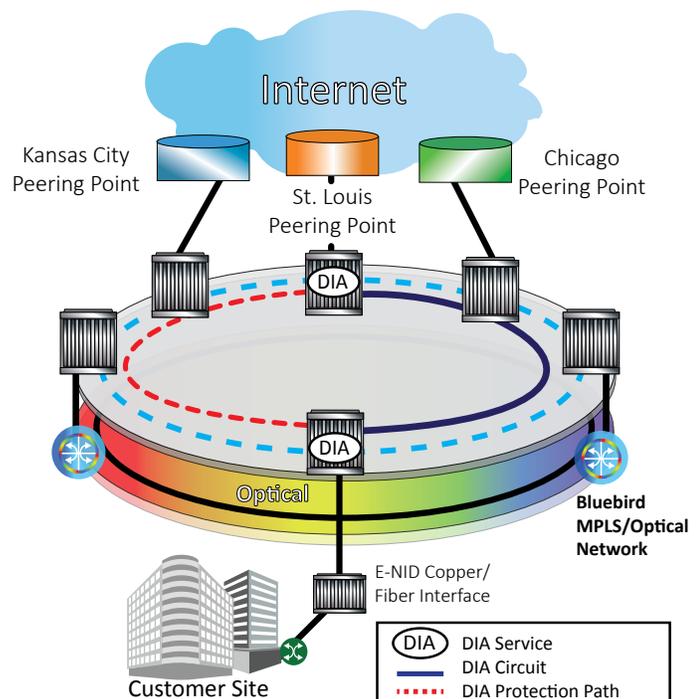
Customers requiring Internet service can be connected using copper or fiber interfaces with a variety of access port speeds. Assigned bandwidth is dedicated to each customer on the network. DIA service is symmetrical for efficient two way applications. Protection options can be designed to provide Internet access redundancy enabling you to meet the mission critical needs of your business.

Features

- Copper interfaces- port speeds of 100/1000 Mbps
- Fiber interface- port speeds of 1/10/100 Gbps
- Configurable service speeds below port rate (ensures you only pay for the bandwidth you need)
- Scalable to meet bandwidth demands
- Network and fiber route protection options available
- Managed Network Interface Device

Benefits

- Internet connection is dedicated and not shared with other customers
- 24x7 customer support with proactive monitoring ensures continuous end-to-end availability
- Redundant and reliable IP network infrastructure ensures availability and high quality of service
- Extensive peering arrangements
- Multi-protocol label switching (MPLS) provides fast reroute and core redundancy



Because success is all about good connections

816-237-2150
BluebirdNetwork.com
info@bluebirdnetwork.com

