Dialog Biz Fibre Connect



Low latency, high performance and a seamless experience. Yes, it's possible.

Deployed via a fibre network dedicated to business internet traffic, Dialog Business Fibre Broadband gives your business a boost with ultra-high-speed connectivity and zero sharing ratio. We guarantee that your internet will not slow down during times of concentrated high traffic.

We offer dedicated connections, symmetric connectivity and the bandwidth your business needs, to run multiple applications and processes flawlessly. With superior high speed internet services, your business is better equipped to compete and succeed.



Dialog Biz Fibre Connect provides ultrafast internet connectivity through Dialog's large multiprotocol label switching (MPLS) network, served by multiple transits via India, Dubai, London, Frankfurt, France, New York, Amsterdam and Singapore.



Specifications

Topology	Network Layer	Technology	Bandwidth Availability	Service Level Agreements
Internet	Layer 3	Multi- Protocol Label Switching (MPLS)	1Mbps to 100Mbps 100Mbps to 1Gbps 1Gbps to 10Gbps	Up to 99.9%

Dialog Biz Fibre Connect Ultra-Fast

Benefits

- Improved business agility with Cost-effective connectivity scalable network solutions
- Quick provisioning of services with quick turnaround times
- 24x7 Network/Service Operation Centres
- across your office locations
- Dedicated bandwidth
- Fully managed end-to-end solutions
- High availability over 99.9% on Dialog networks
- Monitored through a network management system supervised by a team of specialists

The Dialog Advantage

Dialog Biz Fibre Connect is backed by Dialog National Connect. Our National network covers all regions across the country through a network of fibre optics.

We have the largest end-to-end (E2E) internet protocol (IP) based network with the highest reliability and resilience. The exclusive access network will be dedicated to your business and will be backed by industry leading service level agreements and support. Our group of experts are able to build tailored solutions, based on your requirements, with services that include advanced security features.

Success by Numbers



Transit with Multiple Operators in India, Dubai, London, France, New York, Amsterdam and Singapore



5000+KMs of Optical Network





Largest IP Network with 15,000 + routers



Geo-redundant Internet Gateways

For more details:



