

IZO™+ ENTERPRISE BROADBAND

ENTERPRISE EXPERIENCE FOR BROADBAND INTERNET

Cloud adoption is driving the demand for robust and scalable connectivity and enterprises are gradually shifting towards all-Internet networks from traditional WAN technologies. However, retail service providers cannot provide the reliability and support that an enterprise would require.

Barriers to a seamless Internet experience for enterprises



Fragmented provider ecosystem
Finding and managing multiple local ISPs is resource-intensive.



Lack of pan-India coverage
Difficulty sourcing a single provider with nationwide reach.



Operational complexity
Increased time, cost, and effort to coordinate connectivity across locations.



Subpar experience
Retail broadband does not deliver expected performance and support.

Pan-India Broadband. One partner

Tata Communications' IZO™+ Enterprise Broadband enables your cloud-first, Internet-first expansion with a superior and consistent pan-India enterprise experience in broadband Internet services. Experience consistent performance and coverage, add new sites and capacity effortlessly with dynamic provisioning, and access 24x7 support.



Simplified management

A broadband experience tailored to serve enterprises, including simplified management with one-stop-shop for ordering, provisioning, billing, fault handling and post-sales support.



Extensive coverage

Pan-India coverage with consistent pricing and support across 3000+ cities helping customers in their business growth and expansion plans.



Network performance throughout India

High performance Service Level Objective (SLO) through our proven IZO™+ partner ecosystem of more than 100+ ISPs and enterprise service management experience with single dashboard.

IZO™+ Enterprise Broadband tailored to your enterprise needs

IZO™+ Enterprise Broadband is Tata Communications’ specialised broadband service designed specifically for enterprise branch connectivity. It is delivered through Tata Communications’ partner network that is connected to a Tier 1 global IP Network.

Bandwidth plans

Fixed Speed Broadband Internet:

- 20, 50, 100, 200, 500 Mbps and 1 Gbps

Performance

Service Level Objective (SLO):

- Tier-1 Cities >=98%
- Tier-2 Cities >=97%
- Tier-3 Cities >=95%

Customer support

- 24x7 Digital Support Desk
- Mansi Chat Bot - To assist customers with First Level Troubleshooting (FLT)
- Customer portal for raising support tickets

Add-on service

- Customer Premise Equipments (CPEs)
- Additional Static IPs
- Managed Enterprise Broadband offering is available with CPE add-on services

Managed Enterprise Broadband

Managed Enterprise Broadband offering is available with CPE add-on services to deliver secure connectivity over any last-mile Internet. Lightweight, pre-configured edge devices enable plug-and-play deployments in hours, with centralised management and built-in security applied at the edge. The solution scales easily across distributed sites while reducing operational complexity and maintaining high performance.

<h4 style="background-color: #00838f; color: white; padding: 5px;">WAN connectivity</h4> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>4-G ready device</p> </div> <div style="text-align: center;"> <p>Multiple WAN links</p> </div> </div>	<h4 style="background-color: #00838f; color: white; padding: 5px;">Secure access</h4> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Secured tunnels</p> </div> <div style="text-align: center;"> <p>Outbound-only access</p> </div> </div>	<h4 style="background-color: #00838f; color: white; padding: 5px;">Ease of use</h4> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Segmented Wi-Fi</p> </div> <div style="text-align: center;"> <p>Multi-device support</p> </div> </div>
<h4 style="background-color: #00838f; color: white; padding: 5px;">Reliable performance</h4> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Automated failover</p> </div> <div style="text-align: center;"> <p>Local breakout</p> </div> </div>	<h4 style="background-color: #00838f; color: white; padding: 5px;">Web security</h4> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>URL filtering</p> </div> <div style="text-align: center;"> <p>Inbuilt Firewall</p> </div> </div>	<h4 style="background-color: #00838f; color: white; padding: 5px;">User experience</h4> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Plug and play</p> </div> <div style="text-align: center;"> <p>Performance dashboard</p> </div> </div>

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Tata Communications’ roadmap on how it will support our long-term business strategy gave us the confidence that we can future-proof our networking needs with IZO™+ SD-WAN and IZO™+ Enterprise Broadband maintaining an optimal network performance while keeping costs in check. Its proven risk mitigated delivery approach and seamless transition ensured business continuity.

Rahul Kashyap,
Senior Manager - IT Infrastructure, Bharti AXA Life Insurance

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