Connected business Ethernet Services

Liquid Telecom's Ethernet services enable customers to connect their branch offices at high speed over a secure and robust core network spanning over 10 African countries on-net and many others via partners.

Liquid's Ethernet services are designed to address the increasing demand for high-speed data services across Africa, the world or simply across the street by providing Ethernet Services in 300 locations in 200 countries on 6 continents.

Ethernet Services delivers on:

High speed connectivity

Faster transfer of business-critical data, enabling better communication with shared internet, voice, video and shared software applications in real time. Business critical applications running smoothly delivers on cost saving.

Resilient and Reliable

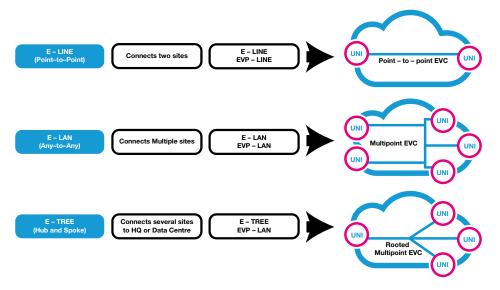
Your business data remaining secure with minimum service downtime.

Low latency connectivity

Liquid provides the optimum routing path ensuring that Business critical applications run smoothly providing an enhanced user experience.

Solution optimised to meet your connectivity and applications needs

Liquid Telecom offers various Ethernet service options to cater for your business needs



- Ethernet Private Line (EPL) is a private and dedicated point-to-point network that provides customers with the highest security and transparency required to move their business-critical data between branch offices. This gives customers full control of IP routing to make rapid changes without contacting Liquid Telecom.
- Ethernet Virtual Private Line (EV-PL) is a hub and spoke solution with the ability to link multiple branch offices through a central site.
- Ethernet Private LAN (EP-LAN) is a fully meshed network allowing any-to-any connectivity.



Ethernet Services

Partner with the industry's leading network in Africa

The customer can rely on a pan-African Service Provider with in-house networking expertise.

Benefits:

- Better, faster communications with a dedicated Fibre connection for faster transfer of businesscritical data, enabling better communication with shared internet, voice, video and shared software applications in real time.
- Low latency and the best routing options enabled through Liquid Telecom's terrestrial open Fibre network covering 10 major African economies and continuously growing.
- Simple and highly secure, dedicated connection providing a high degree of transparency.
- Cost effective monthly pricing for the customer based on bandwidth and access type.
- Reliable and resilient backbone enables our clients to concentrate on their business with the peace of mind that the network is working.
- Single global supplier for your end to end global intercity connectivity which minimises downtime per site.

Features:

- Flexible bandwidth options ranging from 2 Mbps to 1 Gbps and 10 Gbps.
- Scalable solution designed to scale up to 10 Gbps without the requirement for forklift upgrade.
- Support provided 24 hours a day, 365 days a year.
- Service Level Agreements offering performance mea-surements such as Frame Delivery (Frame Loss), Frame Delay and Frame Delay Variation as well as service availability.
- Access to all three undersea cable systems
 offering power of choice to its customers. Liquid
 Telecom Ethernet services are offered on SAT-3,
 SAFE and WACS cable systems. This gives Liquid
 Telecom's offering more control over the cable
 systems.
- Monitoring our Ethernet services are offered with PoP to PoP monitoring as a standard solution.
- Reliable and resilient high-speed backbone, Liquid's Ethernet services are built on our own Fibre infrastructure; this is Africa's largest Fibre network that delivers data securely, along the most optimised route possible.

Support

Keeping your business connected at all times is of utmost importance to us, which is why Liquid Telecom provides inclusive 24/7 support for your connectivity needs.

Liquid Telecom, your digital transformation partner

We believe in the ambition and potential of the African business. That is why we combine our expansive reach, reliable, high-speed connectivity, state-of-the-art data centres and innovative digital solutions to augment your digital experience. Because we are not just a telecoms company. We are your digital transformation partner.

