

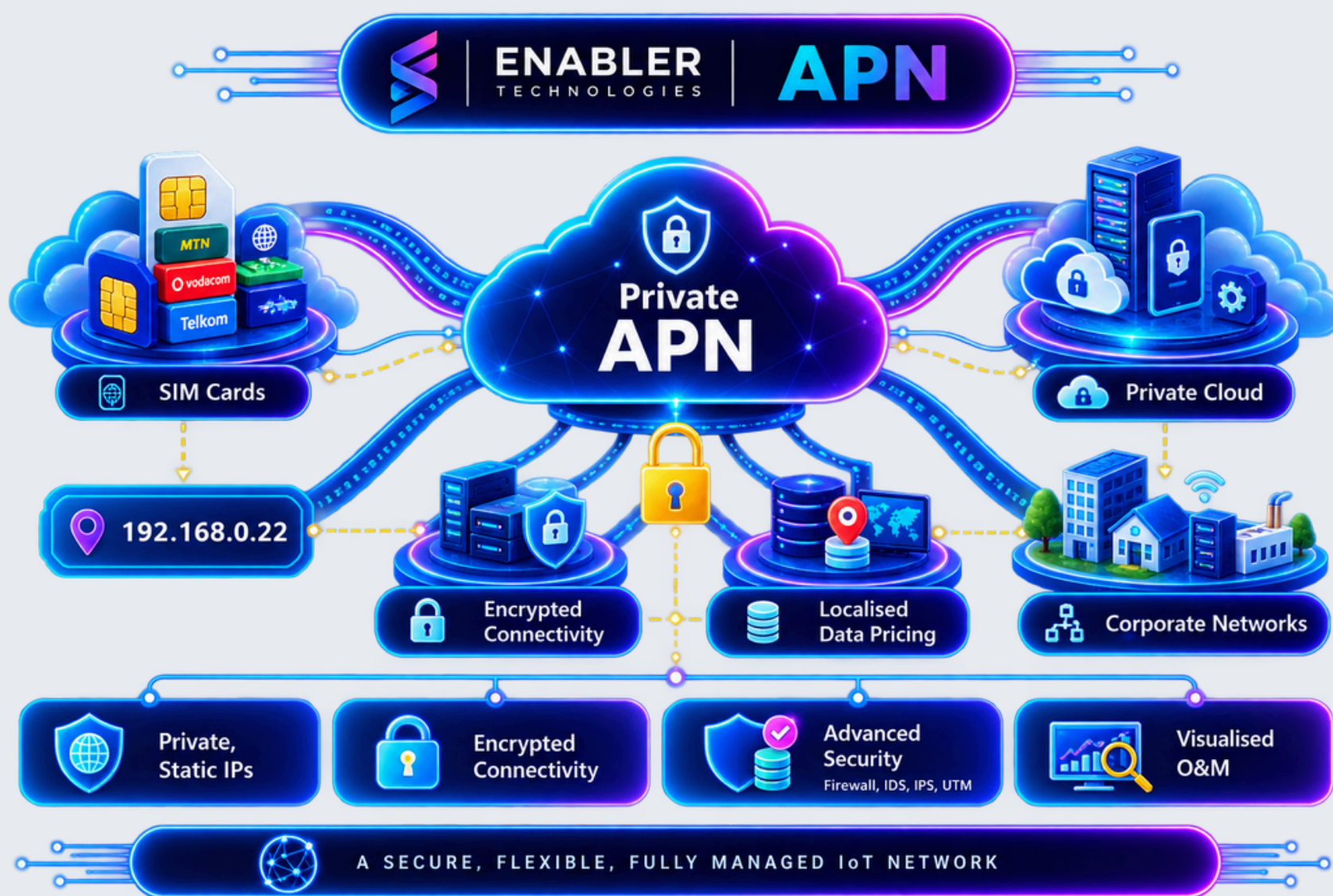


Enabler APN

HOW DO WE HELP YOU SUCCEED?



WWW.ENABLR.TECH



Unlimited reach, performance and diversity in your network.

EnablerAPN gives businesses a private, secure mobile network layer for their IoT and enterprise devices — built for reliability, visibility, and control. It delivers static IPs, encrypted connectivity, and localised data pricing across carriers, all managed through visualised O&M dashboards. With EnablerAPN, your data travels through a dedicated, protected route — not the public internet — ensuring uptime, compliance, and peace of mind wherever your devices operate.



We've mastered technology, so you don't have to.

Take the next step toward a smarter, more resilient network.

Partner with Enabler today and let our certified team help you unlock efficiency, win back time, and build certainty into your operations.



Performance

Enabler APN is engineered for enterprise-grade connectivity with private static IPs, optimised routing, and direct breakout options to cloud or on-prem systems. It supports multi-carrier resilience, low-latency paths, and encrypted tunnels, ensuring devices maintain uninterrupted, high-speed access across geographies.



Lower Costs

Enabler APN reduces connectivity expenses by combining localised data pricing with precise traffic management. Through the APN portal, customers can restrict usage by traffic type or destination – ensuring bandwidth is only consumed for approved services. This level of control drives costs down to the individual device, eliminating waste and keeping monthly spend predictable.



Concierge

Beyond technology, Enabler APN offers a human touch. Our concierge support team provides proactive monitoring, rapid response, and tailored assistance for your network environment. From deployment to optimisation, you have a dedicated partner ensuring your connectivity runs flawlessly.

Benefits

- **Enhanced Security** – Isolates business traffic from public networks, reducing exposure to cyber threats.
- **Cost Control** – Provides visibility and management of mobile data usage, helping prevent overspend.
- **Operational Continuity** – Ensures reliable connectivity for critical applications, supporting business resilience.
- **Remote Work Enablement** – Facilitates secure access for employees working off-site or in hybrid environments.
- **Improved Efficiency** – Streamlines data traffic, reducing downtime and boosting productivity.
- **Customer Confidence** – Demonstrates a professional, secure posture that reassures clients and partners.
- **Scalability** – Adapts to growing data demands without compromising performance or control.

Features

- **Private APN Connectivity** – Dedicated, secure access point for business traffic.
- **Centralised Management** – Single platform to monitor and control data usage across devices.
- **Traffic Segmentation** – Ability to separate business and personal data flows for clarity and compliance.
- **Flexible Access Controls** – Customisable rules for user groups, devices, and applications.
- **Data Usage Analytics** – Real-time reporting to track consumption and optimise spend.
- **Resilient Infrastructure** – Built to support business continuity with reliable uptime.
- **Integration Options** – Compatible with enterprise systems and adaptable to different business models.



How can we help you succeed?

www.enablr.tech

info@enablr.tech

+27 11 530 9510



9 Devonshire Avenue, Bryanston,
Johannesburg

