



FIXED LOCATION APN



Key Features

- ▶ Fast delivery times
- ▶ High Speed
- ▶ Minimal setup required
- ▶ Easy seamless experience
- ▶ Suitable for home, small office or as a backup link
- ▶ Self-installed home connectivity
- ▶ No fixed line installation required

What is an APN?

Saicom's Fixed Location APN (often referred to as LTE-A or Fixed Location LTE) on MTN's network offers clients the benefits of postpaid, fully aggregated cellular data, with the ability to manage and report on every single SIM card. Clients are not required to install any extra physical infrastructure of their own in order to implement this solution, except for a possible upgrade of the CPE (Customer Premise Equipment). Clients are able to procure an enterprise data bundle and allow all LTE-A SIM cards to share in this data pool.



Fixed location APN (MTN)

An APN (Access Point Name) is a gateway between a 3G/LTE/LTE-A/5G mobile network and another computer network, accessing the public internet or private Virtual Private Network (VPN). It is a unique identifier that allows a connection to the network and identifies the data access services associated with your account. The APN is the exit point from the Mobile Network Operator's (MNO) 3G, LTE, LTE-A and 5G network into either the public internet or a private network.

Managing Fixed Location on the Saicom Mobility Portal

Through a single pane of glass, your administrators will have full access to manage your departments, sites, individuals and associated SIM Cards.

Saicom's Mobility Portal, allows enterprise administrators to centrally manage their mobile usage. Whether it's managing M2M (IoT) Devices, tablets, Mifi Routers, LTE Routers, Laptops or Mobile phones, Saicom Mobility Portal aggregates all the data from these GSM devices into one easy to use platform.

- ▶ **Centralised Bundle**
All SIM cards, consume off a central enterprise bundle
- ▶ **Organise SIMs**
Manage Companies, Departments, Individuals and SIM cards
- ▶ **Notifications**
Custom notification percentages with notifications sent to WhatsApp, SMS, Email and Pushover.net
- ▶ **Application Reporting**
Application layer usage reporting (e.g. Facebook, Youtube, Salesforce etc)
- ▶ **Friendly Device Names**
The naming of SIMs (Friendly name e.g. Greg's iPhone)
- ▶ **Pairing of ICCID to IMEI (Router to SIM Card)**
This feature renders a SIM card useless unless used with the intended device
- ▶ **Analytics**
View graphing and analytics to understand usage patterns
- ▶ **Topups**
Administrators can top up individual's SIMs with additional data (out of centralised enterprise bundle)
- ▶ **Capping**
Configure data capping on site. Each connection to the network will require a SIM card.
- ▶ **Soft Lock**
Manually soft lock and unlock SIMs in real-time

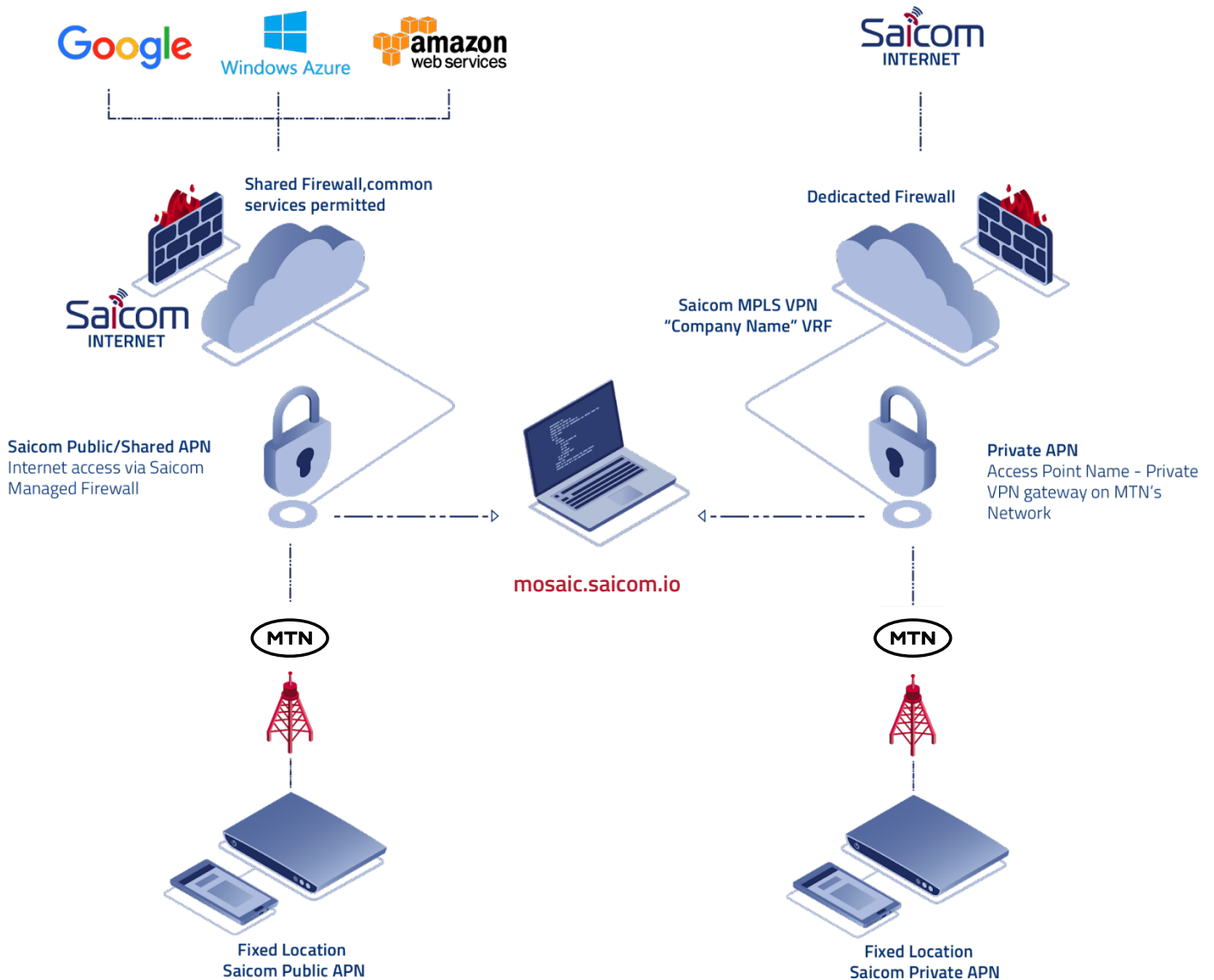


Benefits

Cost Saving	Our Fixed Location APN offers fast connection speeds at a fraction of the cost of a standard Mobile APN.
Wide Coverage Network	MTN's Fixed Location LTE offers one of the widest available networks in South Africa, which means you'll find coverage almost everywhere. Coverage map can be found here API can also be made available.
Data Aggregation	All data is pooled and a single data bundle is applied across all SIM cards allocated to your organisation.
Super-Fast Speeds	Enjoy speeds of up to 150Mbps* in an ideal Fixed LTE network and coverage conditions with compatible hardware.
Flexible Contract Periods	We offer 12 and 24 months contract options.
Control	Manage SIM's, users and groups, set caps and view data usage at an application level (e.g. WhatsApp, Youtube, Windows Updates, etc) via the Saicom Mobility Portal.
Powerful Reporting	Real-time per group, per site, per sim usage reporting.
Billing	Simplified invoicing - one invoice for all mobile data services.
Quick to Set Up	Don't wait around for an installation. As soon as your LTE router is delivered and your service is activated, you'll have Internet connectivity.
Hardware	We supply and support a selection of hardware to suit your specific use case.
Static IP's	All SIM cards will be allocated a static private IP address (RFC1918), Public static IP addresses are available at an additional charge.

* Coverage dependant

Fixed Location APN MTN



About Saicom

Saicom is a leading service provider in the Telecommunications market, delivering a host of communication solutions that are designed to help organisations improve their collaboration and deliver an unsurpassed customer experience. Beyond its unified communications, voice and connectivity solutions, Saicom provides collaboration, networking, compute, cyber security and mobile data solutions tailored to meet each customers' needs.