



PRIVATE APN SIMCONTROL



SECURE PRIVATE APN CONTROL FOR GHANA

Keep your business-critical devices on a private, controlled data path, not the public internet.

Private APN SIMcontrol gives businesses in Ghana a managed Private APN service with the visibility, rules, alerts and security needed to run connected device fleets at scale. Built for POS, fintech, CCTV, smart meters, trackers, routers and field devices, SIMcontrol helps you manage your Private APN SIM estate across supported Ghana mobile networks, from one secure online platform.

Trusted by
**2,000+
BUSINESSES**
For 15 years

Over
**1,500,000
SIMS**
Managed

Multi
**AWARD-
WINNING**
IOT Telco Partner

WHAT'S AN APN (In plain English)

APN (Access Point Name) = the private lane your SIM uses to reach your systems. It determines how traffic is routed (public vs private) and what security policies apply.

WHAT'S A MANAGED PRIVATE APN?

A Private APN keeps your device traffic away from the public internet by default and gives your business more control over how connected devices communicate. With Private APN SIMcontrol, your APN is set up and managed end-to-end with firewall policies, usage monitoring, SIM-level controls and reporting built in - so you can manage your SIM estate securely as it grows.

Use it to:

- Reduce exposure to public internet risk
- Allow only approved destinations, apps or endpoints
- Keep device traffic private, contained and easier to govern
- Manage usage, rules and reporting from one platform

Private APN SIMcontrol is our way of making secure SIM management simple.

WHAT MAKES **PRIVATE APN** **SIMCONTROL** DIFFERENT?

PRIVATE CONNECTIVITY. CLEAR CONTROL. LESS RISK.



Private routing for device traffic

Keep device data off the public internet. Use a private route you can control, monitor and protect.



Security - Firewalling & VPN options

Add the security layer your deployment needs. From app filtering to direct VPN back into your network.



Real-time usage visibility & governance

See usage, sessions and SIM activity as it happens. Catch spikes early, act fast and prevent bill shock before it becomes a problem.



SIM-level rules, caps and auto-locking

Set limits per SIM and automate enforcement. Stop runaway usage, abuse or unexpected activity without waiting for manual checks.



Multi-network resilience

Share pooled data across networks. Get the best coverage. Switch networks without switching platforms.



Built for 2G / 3G / LTE device deployments

Works across a range of device and network types.

Best for: IoT fleets, fintech/POS estates, CCTV deployments, mobile workforce data
- especially where you need multiple networks in play.

NETWORK COVERAGE

Run Private APN SIMcontrol across supported mobile networks in Ghana and the technologies your devices already use.



telecel

**Network availability and supported technologies depend on the selected network, SIM type and deployment requirements..*

KEY BENEFITS OF PRIVATE APN SIMCONTROL



CONTROL

Stop runaway usage automatically

- **SIM-level rules + auto-locking** - stop abuse and runaway usage fast.
- **Clear reporting** - know what's active, what's used, and what it's costing.
- **Fully managed Private APN** - we set it up and keep it running.



SPEND MANAGEMENT

Prevent bill shock before it happens

- **No long-term APN contracts** - scale up or down when you need to.
- **Competitive APN data pricing** - built for large SIM estates.
- **Visibility you can act on** - spot spikes early, fix issues before they bill.



RESILIENCE

Switch without changing your stack

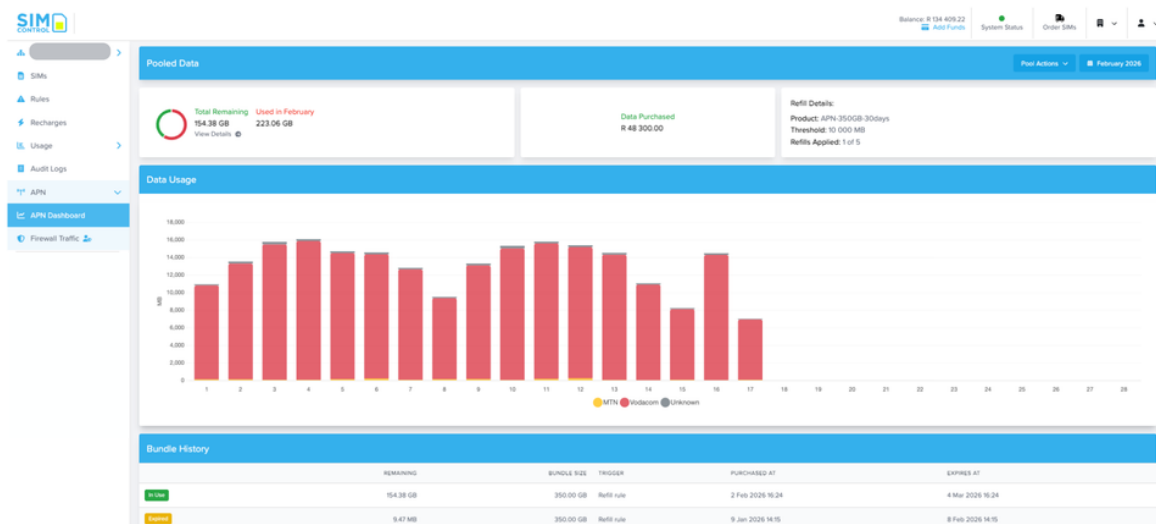
- **Multi-network capability** - choose the best coverage per site or device type.
- **Custom networking options** - route traffic the way your business needs it.
- **API integration ready** - plug SIMcontrol into your systems.



EXPERT SUPPORT

Designed for large SIM estates

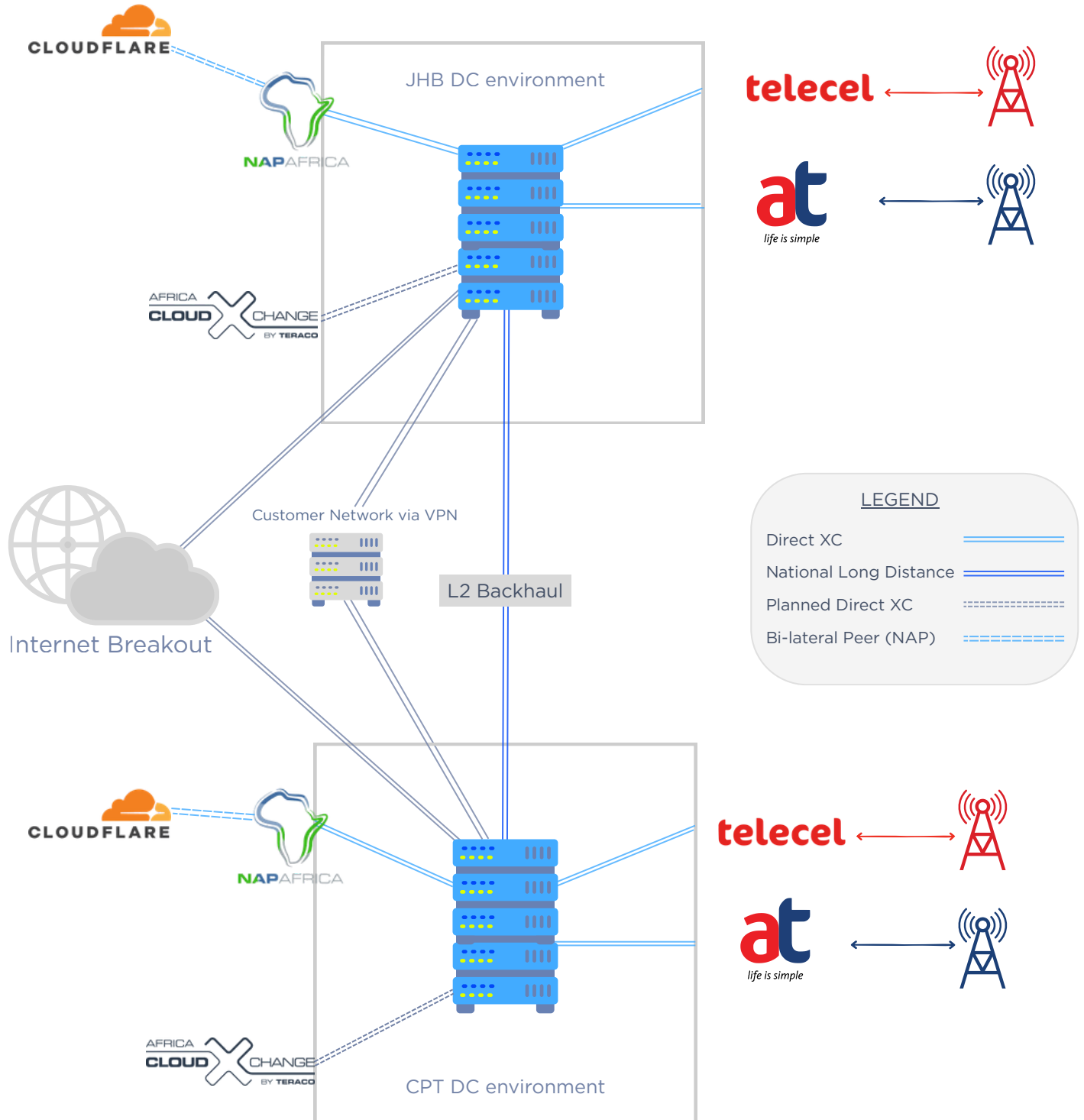
- **First-line support from real people** - no bots, no ticket black holes
- **Specialist IoT connectivity support** - get help from people who do this daily.
- **Fast SIM supply + onboarding** - launch quicker, scale smoother.



Example of a pooled data dashboard

PRIVATE APN ARCHITECTURE

Your devices stay on a controlled path. No public internet exposure unless you chose.



Route traffic to your cloud, DC, or approved destinations — with multi-network resilience.

KEY FEATURES

PRIVATE APN SIMCONTROL

SELF-SERVICE PLATFORM

- **Manage SIMs across networks in one place** - no silos, no jumping between portals.
- **Advanced reporting + analytics** - track usage, status and trends across your fleet.
- **SIM-level insights** - troubleshoot faster with the right detail.

AUTOMATED MONITORING

- **Near real-time usage tracking** - not dependent on delayed usage records.
- **Instant suspension at quota limits** - protect your budget automatically.
- **SIM-level or pooled bundles** - set it up the way you run your deployment.

ADVANCED NETWORKING + SECURITY

- **Cloud-based, scalable networking** - built to handle growth.
- **Firewalling options** - app / URL / DNS-based filtering where required.
- **VPN back to your network** - extend your security perimeter to the field.
- **Fixed or dynamic IP options** - choose what your solution needs.
- **Supports 2G / 3G / LTE** - works with new and legacy devices.



REQUEST A SIM ESTATE ASSESSMENT

Fast answers. Real support.

We'll review your SIM estate, use case and network requirements - then recommend the best setup.



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