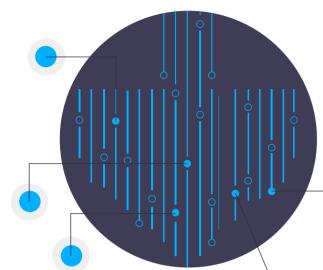


Easily manage your data devices



INDUSTRY



IoT has bypassed conventional systems, one such example is

temperature monitoring. Temperature monitoring is essential where temperature plays a crucial role in defining the quality of the products. Moreover, the solution allows you to monitor the temperature of the product in real-time.

APPLICATIONS



Remote system monitoring



Remote control



Real time reporting



Two way communication

SOLUTION

SIMcontrol is the easiest way to deploy and manage high-risk SIM cards in temperature monitoring applications using a single online platform.

COST-EFFECTIVE

Managing your spend and risk on SIM deployments is key. Our platform eliminates the risk of SIM abuse and reduces data connectivity costs.

QUICK & EASY

Try it out today with existing SIM cards. We also supply SIMs in bulk and take care of activation and provisioning hassles.

RELIABLE

SIMcontrol has over 10 years of proven success. Partner with us for your SIM management and get access to fast turnaround on technical support queries.

MULTI-NETWORK

We are mobile network agnostic - choose SIMs from any mobile network that best suits your deployment. We offer local connectivity services in numerous African countries, or use our Global Roaming solutions for cross-border connectivity.

REQUIREMENTS



Easy SIM
management at
scale



Network coverage in remote areas



Risk and Cost Management



Reliable Connectivity

POSITIVE RESULTS

to re

Managing SIMs in high-risk data devices deployed in the field can be hard. SIMcontrol makes it easy and cost-effective. Our platform helps temperature monitoring companies across Africa to reduce the hassle and cost of managing device SIMs at scale.

