



Sonke Telecommunications



Connectivity & Networks

In the contemporary digital era, the world has witnessed rise in the way people, devices, and information interconnect. This remarkable transformation has been powered by the evolution of connectivity and networks. From the early days of basic telecommunication systems to the intricate web of interconnected devices in the Internet of Things (IoT) age, connectivity and networks have become the backbone of modern society, reshaping the way we communicate, work, and live. To ensure business continuity, data protection and internet connectivity, Sonke Telecommunications provides the following services:

Key Technologies

VPN

Using our Virtual Private Network (VPN) You are guaranteed to have :

- privacy enhancement
- Data protection
- Public Wi-Fi Security
- Throttling avoidance
- Protection against tracking
- Safer peer-to-peer sharing
- Secure streaming

Enterprise LAN and wifi

- Fast data transfer
- Seamless Collaboration
- Resource sharing
- Centralized management
- Security and scalability

Cloud computing

Cloud computing empowers businesses to focus on their core competencies while leveraging advanced technology without the complexities of traditional IT infrastructure:

- Infrastructure as a Services
- Platform as a services
- Software as a services

Private WAN

- MPLS (Multiprotocol Label Switching)
- SD-WAN (Software-Defined WAN)

Dedicated business /enterprise internet

- Dedicated server
- Dedicated Support services
- Dedicated business software

Software - Defined Networking

- Centralized control
- Dynamic configuration
- Automated provisioning
- Elastic Scalability
- Security enhancement.