

DC CO-LOCATION

Relocation of your IT infrastructure to our resilient, secure data centre for reduced risk and higher uptime.

Co-location to CipherWave's state-of the art data centres offers direct connection to our powerful high speed IP backbone, built-in redundancies and uninterrupted power supply. This cost-effective and scalable solution ensures that your data is stored securely and backed by expert network and hardware support.

CIPHERFASTFACT

CipherWave's primary data centre is located in Midrand, with secondary data centre facilities in Isando, Durban and Cape Town.

These data centre environments are specifically designed to support the complex data and hosting to meet your every business IT requirements.

BUSINESS BENEFITS

- Significantly lowers business's risk
- Reliable data connectivity
- High security, flexible capacity and robust network infrastructure for scalable deployment of services

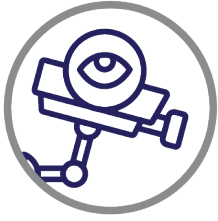
FEATURES

- Uninterrupted power supply
- Dual independent power feeds per cabinet
- Back up UPS and generators
- 24/7 monitoring and support
- Ability to increase bandwidth & add connections to new offices quickly & easily
- Fully scalable
- Robust Core Juniper network offers a high performance network infrastructure with a highly responsive environment for accelerating the deployment of services
- Secure biometric access control
- CCTV monitoring
- Building management system
- Redundant air-con units
- Fire detection and suppression

ABOUT CIPHERWAVE

CipherWave is a South African Internet Service Provider (ISP) that provides growing businesses with a range of solutions to help them connect, communicate and collaborate with their customers, employees and suppliers. We own and manage our own network infrastructure, which enables us to provide efficient, speedy service and support that our customers can count on 24/7.

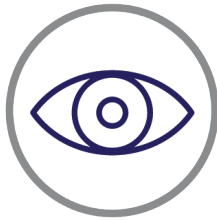
DATA CENTRE



CCTV
Monitoring



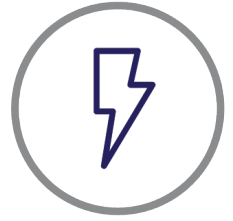
Category
5 Vault



Biometric Iris
Access Control



Server in
Secure Racks



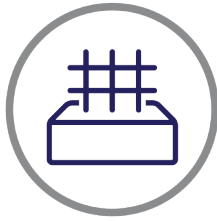
Independent Dual
Power Feed



Fire
Suppression



Redundant
Firewalls



Reinforced Thick
Walls, Floor and
Ceiling



Virtual
Environment



Standby
Generators