

Data Sheet

Data Services

Designed for businesses that need internet where high-speed fiber cable isn't available, or automatic backup internet when primary connections fail. Stay connected with multiple carrier redundancy, ensuring continuous operations even during outages or in areas with limited infrastructure.

Key Benefits



Primary Internet provides fast, reliable connectivity in areas without traditional fiber or cable infrastructure



Static IP retains consistent IP addresses across carrier switches, vital for security systems and other sensitive operations.



Real-time Monitoring means you can troubleshoot and manage all devices remotely via the cloud management platform, without the expense of sending a technician onsite.



Backup Internet uses automatic data failover to ensure uninterrupted internet access when the primary connection fails.



Anonymity through dynamic SIM card swapping, non-attributable SIM cards, routine vSIM swaps, secure VPN connections, and the capability to dynamically swap digital fingerprints



Easy Setup with no manual configuration required—just power on and the NetLink® router connects to the best available network.



Carrier Redundancy connects you to the best available cellular carriers, automatically switching in case of outages.



Huge Savings by reducing downtime, pooling service with only 1 service plan instead of multiple plans from different carriers, and paying pennies instead of dollars for each gigabyte of data.



Multi-SIM Aggregation combining multiple carriers to generate faster speeds in low-speed areas.

Industries



Organizations in areas without access to high-speed fiber or cable



Organizations needing reliable backup internet during outages



IT services, healthcare providers, retail stores, government offices, and more

Hardware Components



SIM Rack—Houses multiple physical or virtual SIMs for carrier flexibility and redundancy.



NetLink Indoor: Ideal for small businesses and home offices.



NetLink Go: Portable MiFi device to carry on the person and for temporary workstations.



NetLink Fortress: Rugged outdoor option for harsh environments.



NetLink Enterprise: Supports up to 8 modems for enterprise-level redundancy and performance.

