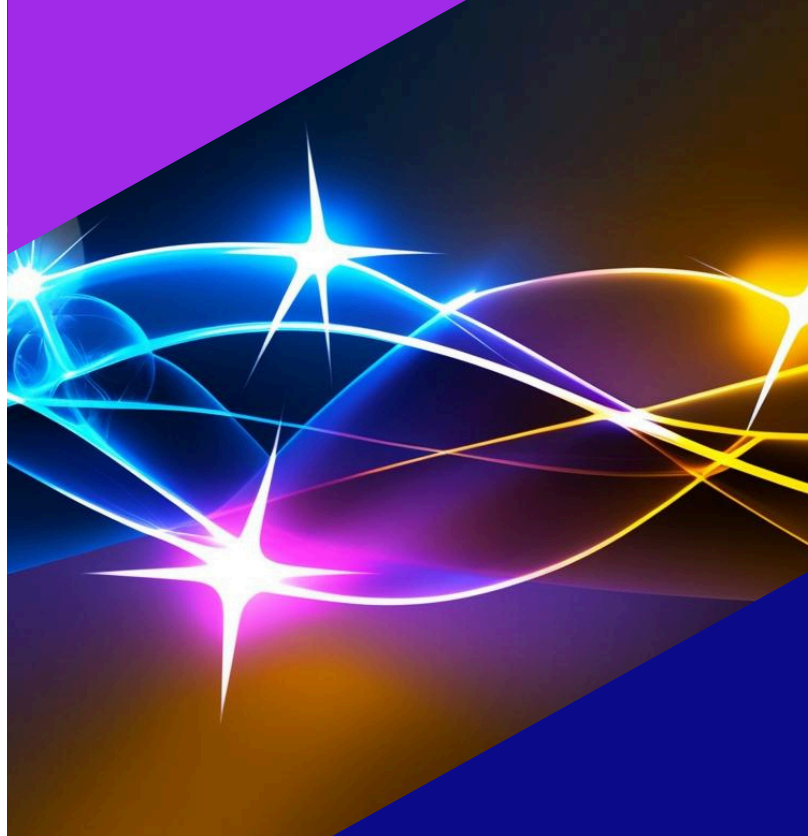




# Your Trusted Connectivity Partner

SouthLight Services delivers tailored connectivity solutions, from VoIP to POTS replacement, ensuring reliable service across industries. With best-in-class partners and dedicated support, we keep your business connected and future-ready.



## Our Services



### DIGI - POTS™

Upgrades outdated POTS lines with redundant, modern communication solutions



### DIGI - WIRELESS™

Ensures reliable connectivity for critical network operations.



### DIGI - DIAL™

Offers flexible, high-quality enterprise voice and collaboration solutions that enhance communication for businesses of all sizes



### API INTEGRATION

Enables efficient connectivity between IT systems, streamlining workflows for operational efficiency



## Why Choose Us?

Choose SouthLight Services for our customizable solutions, dedicated support, and innovative technology that enhance your business's connectivity, reduce cost and drive efficiency.

- ✓ Multi-Carrier SIM enabling 5G
- ✓ "Always On" Connectivity
- ✓ Dedicated Support
- ✓ Competitive Rates

# DIGI WIRELESS



## Connect with SouthLight Services

**Digi-Wireless** represents a significant leap forward in network technology, offering unparalleled flexibility, reliability, and ease of deployment for organizations operating in critical sectors or managing essential infrastructure. As businesses continue to expand into new territories and rely more heavily on digital systems, the demand for such robust connectivity solutions will only grow. Whether used as a primary connection, a failover solution, or for temporary installations, **Digi-Wireless** provides the resilience and adaptability needed to support critical operations in an increasingly connected world. By enabling rapid deployment and easy adaptation to changing needs, **Digi-Wireless** is not just a convenience—it's a necessity, poised to play a crucial role in shaping the future of organizational networks across various applications and industries.

### Our Mission

Southlight Services distinguishes ourselves through our specialized expertise in Wireless WAN solutions, built on a solid network backbone that enables us to offer tailored connectivity options for various industries. Our focus on organizations demanding unwavering network reliability, particularly those involving life safety systems, sets us apart in the market. This specialization is complemented by SouthLight Services commitment to excellence in customer service, ensuring personalized attention and support throughout the implementation process of Wireless WAN solutions, thereby addressing the critical operational needs of our clients with both technical proficiency and dedicated service.



#### Expertise in Wireless WAN

Southlight Services has built a solid network backbone and developed specialized expertise in Wireless WAN solutions, allowing them to provide tailored connectivity options for various industries and use cases.



#### Focus on Critical Systems

Southlight Services specifically targets organizations that demand unwavering network reliability, especially when life safety systems are involved. This focus on critical operations sets them apart in the market.



#### Scalable and Flexible Solutions

From small businesses to large enterprises, **Digi-Wireless** cloud architecture allows for seamless scaling and hybrid deployment options to meet your business needs.



#### Failover and Backup Systems

Southlight Services enables seamless failover to cellular networks during primary connection failures, integrating with VRRP routers for resilience and ensuring business continuity during outages or maintenance.



#### Temporary Network Deployment

Our technology allows for rapid deployment of temporary networks in remote or temporary locations, providing immediate connectivity wherever there is cellular service without the need for complex wiring or infrastructure.



#### Hybrid WAN Solutions

Southlight Services offers Hybrid WAN setups that combine multiple connectivity options (such as cellular and wired connections) to create flexible and reliable networks, optimizing for different types of traffic and providing cost-effective backup solutions.