



FREEDOM NETWORKS

American Telephone Company Network Solutions

ATC is a dynamic and highly specialized internet (ISP) and private MPLS provider.

We collaborate with clients both domestically and internationally to design and implement solutions that meet our standard of reliability and integrity.

INTERNET SOLUTIONS

- Freedom T1
- Freedom EoF
- Freedom EoC
- Freedom Broadband
- Freedom Wireless

FEATURES

- Dynamic WAN Bandwidth Allocation
- Unlimited IP Addresses
- QoS and CoS Support
- WAN & LAN Management
- Network Redundancy

SECURITY & MONITORING

- Event Logs
- Network Monitoring Tools
- Penetration Testing
- Security Audits
- Vulnerability Scanning

Infrastructure

ATC's redundant private cloud is housed in world class data centers. These data centers are N+1 rated with direct access to hundreds of leading network providers, which yields superior network redundancy and reliability.

ATC understands the importance of partnering with industry leaders and innovators. Our MPLS network hardware is comprised of Cisco certified switches, routers and firewalls. Our network hardware and infrastructure is deployed, managed and maintained by certified network engineers with years of industry experience and expertise.

Network Security & Monitoring

ATC employs comprehensive access control policies. This includes: biometric scanning, card access, dual authentication and more. All employees and contractors who engage with ATC equipment are required to sign a non-disclosure agreement with access controls maintained directly by our Chief Technology Officer.

Our private cloud MPLS is continually monitored by agent software that is deployed on servers and network equipment. Usage, access and volatility reports are sent directly to ATC's CTO and network operations center. ATC authorized technicians are available to be deployed 24/7/365 should there be an issue at our data centers.

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Adaptive Data, Cloud, and Voice Solutions for Business

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