

# ARE-ON already serves some of Arkansas' largest and most complex healthcare organizations.

**For those still evaluating their options, that track record is worth knowing about.**

Healthcare organizations today need more than bandwidth—they need a technology partner that understands the unique demands of modern medicine. Hospitals often serve simultaneously as healthcare providers, teaching institutions, and research centers, requiring secure, resilient connectivity that can support everything from patient care to advanced research. That's exactly where ARE-ON's decades of experience intersect with healthcare. Having long supported Arkansas's universities and research institutions, we bring unique and unrivaled expertise to meet complex healthcare needs.

Just as importantly, we're built to help healthcare organizations maximize value. Our statewide network architecture, alignment with Rural Health Care reimbursement programs, and commitment to proactive monitoring deliver reliable, low-latency connectivity while helping control costs across multi-site health systems. It's an approach already trusted to support UAMS telehealth programs, where network performance isn't simply about speed – it's an essential part of delivering timely, life-saving patient care.



*Elon Turner*  
*Executive Director*

## 4 Unique Benefits ARE-ON provides healthcare organizations

### 1. Resiliency By Design

ARE-ON operates its own statewide backbone and partners with providers across Arkansas to deliver resilient, enterprise-grade connectivity. Our multi-operator architecture provides redundant paths across carriers and regions, reducing the risk of service disruptions caused by a single provider outage.

### 2. Reliability Built for Demanding Workloads

ARE-ON's network is suited for healthcare applications such as telehealth, remote patient monitoring, and medical imaging. Backed by 24/7 network monitoring, DDoS protection, redundant connectivity, and a proven record of reliability, our infrastructure is designed to keep mission-critical services running when downtime isn't an option.

### 3. Research, Cloud, and National Connectivity

Through direct connections to Internet2, leading cloud providers, and research and education networks nationwide, ARE-ON gives healthcare organizations fast, secure access to the digital resources they depend on. The result is low-latency cloud connectivity and seamless collaboration with universities, hospitals, and research institutions across the country.

### 4. RHC-Eligible Service Provider

As an eligible provider under the FCC Rural Health Care Program, ARE-ON helps healthcare organizations maximize available funding through reimbursement support, working closely with the UAMS E-Link Consortium to guide members through the application process and program requirements.



*Bill Walker*  
*Director of Technology  
& Development,  
Washington Regional  
Medical System*



"We're very pleased with our choice to go with ARE-ON as our internet provider; the network is fast and reliable, their infrastructure and maintenance are excellent, communications are timely and informative, and overall partnership is wonderful! Happy to recommend ARE-ON to any organization interested in great service from a strong network and technology provider!"



# ARE-ON

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