

QUANTUM SECURE SD-WAN FROM SMOAD!

Conquering Cybersecurity Vulnerabilities

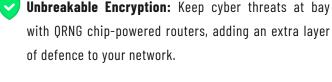


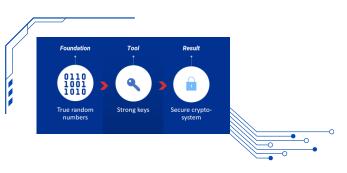
Integrating Quantum Random Number Generation (QRNG) into our routers, SMOAD ensures that encryption keys and security parameters are generated with true randomness, preventing predictability and cryptographic weaknesses. - SRINI SAMPATH, Founder & CEO, SMOAD Networks

In the ever expanding realm of security, the dawn of quantum computers poses an unprecedented threat to our present cybersecurity defenses.

Revolutionary Security by SMOAD Networks:

- Quantum-Based Security: Our Quantum Random Number Generation (ORNG)-based SD-WAN delivers unbeatable cryptographic randomness for ironclad data protection.
- **Unbreakable Encryption:** Keep cyber threats at bay







Trusted by Financial Institutions: Leading global financial institutions are exploring and adapting to quantum security to future-proof their networks. Regulatory mandates are expected to be introduced soon.



Next-Gen Technology: Embrace innovation with our cuttingedge QRNG-based routers, ensuring top-tier security for your financial operations.

Our Customers

























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