

# Mission-ready edge starts with the right solution.

## Certified, secure infrastructure for defense operations built with Red Hat.

Defense environments don't fail because of lack of data. They fail when systems can't operate where and when they're needed.

Disconnected networks. Strict compliance requirements. Real-time decision-making under pressure.

These aren't edge cases. They're the standard.

That's why deploying AI and modern applications at the tactical edge isn't just about performance.

It's about building infrastructure that can operate reliably in mission-critical conditions.

## A Validated Foundation for Edge AI & Modern Workloads.

SNUC partners with Red Hat to deliver certified, enterprise-grade infrastructure purpose-built for government and defense deployments at the edge.

By combining SNUC extremeEDGE™ servers with Red Hat Enterprise Linux, Red Hat Device Edge, and Red Hat OpenShift, organizations gain a fully validated platform for running mission-critical applications in tactical and distributed environments.

This integrated approach enables:



Deployment of containerized applications at the edge



Scalable management of distributed, multi-site operations



Local data processing for reduced latency and real-time decision-making



Resiliency in disconnected, degraded, intermittent, or limited (DDIL) conditions

Together, SNUC and Red Hat provide a secure, scalable foundation for organizations modernizing infrastructure beyond the traditional data center.

Explore mission-ready edge infrastructure for government and defense.

The future isn't in the cloud – it's right at the Edge. Deploy smarter, faster, and closer to where data happens.

Building for the Edge with you.

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# Purpose-Built for Government & Defense

From ISR to autonomous systems, modern defense applications require more than just compute. They require infrastructure that is validated, secure, and ready to deploy anywhere.



## Built for mission-critical resilience.

SNUC extremeEDGE™ platforms are designed to support demanding operational environments where uptime, control, and resiliency directly impact mission success.

## Reliability when connectivity isn't guaranteed.

In defense environments, success isn't defined by what systems can do in ideal conditions. It's defined by what they can do when conditions aren't.



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