

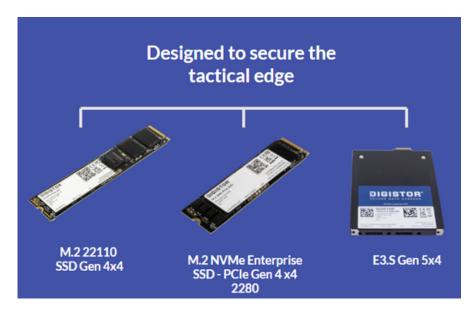
# Advanced Tactical Edge Computing Solutions

#### **Citadel Enterprise**

## **Empowering Mission-Critical Operations at the Tactical Edge**

Citadel Enterprise delivers exceptional compute capabilities for the most demanding tactical environments:

- **Mission-Ready Edge Computing:** Purpose-built for tactical operating bases requiring extreme computing power
- **Dense Storage Architecture:** Engineered specifically for high-powered transportable compute applications
- **Security Certification Pathway:** FIPS, NIAP, and CSfC certifications in progress to support all classification levels for Data at Rest applications
- **Strategic Integration Roadmap:** Planned development and integration through 2028 and beyond with key Go-To-Market partners
- **Trusted Go-To-Market Partnerships:** Collaborative development with industry leaders to ensure seamless deployment





### Designed for Tactical Superiority

Our solutions excel in environments where conventional computing fails:

- Forward operating bases
- Tactical edge deployments
- Mobile command centers
- Remote intelligence operations



## The Citadel Enterprise Advantage

- Uncompromising performance in austere operating conditions
- Future-proof architecture with long-term integration roadmap
- Classification-ready design for sensitive data handling
- Partner ecosystem ensuring comprehensive support and compatibility



(360) 816-1800 x1



sales@cdsg.com



#### **Compare Our Products**

	Form Factor/Drive	Form Factor/Drive Bus											Security							More Features						
Compare Products	M.2 NVMe PCle 4 x4	M.2 NVMe PCle 3 x4	M.2 NVMe PCle 2 x4	M.2 SATA	2.5-inch U.2 PCle Gen 4 x4	2.5-inch U.3 PCIe Gen 4 x4	2.5-inch SATA	5.25-inch Bay	3.5-inch Bay	9mm ODD Bay	FIPS-Validated (CSIC, NIAP, NIST)	TCG Opal 2.0	Pre-Boot Authentication (PBA)	Unreadable Storage Partition	AES 256-bit Encryption	Real-Time Protection From Attacks	Verified Device Erasure	Removable	Self-Defending Firmware	Unwipeable Hardware Logs	Extreme Temps	8 8	High Drive Writes Per Day (DWPD)	Capacity		
Citadel C-ADV				•									•			•	<b>O</b> 1	<b>C</b> <sup>2</sup>	•	•				Up to 2 TB		
FIPS-Validated SSDs				•								•			•			<b>_</b> 2						Up to 2 TB		
TCG Opal 2.0 SSDs	•			•								•			•			2						Up to 30.72 TB		
Enterprise Class SSDs	•				•																			Up to 30.72 TB		
Industrial Class SSDs			•	•								•			•									Up to 7.68 TB		
Commercial Class SSDs	•			•														2						Up to 16 TB		
VaultDisk Mini-26128				•																				Up to 2 TB		
VaultDisk Mini Series 1	•			•								•			•									Up to 8 TB		
SHIPS QX118 Kit												•												Up to 8 TB		
SHIPS QX328 Kit	•							3			•						•							Up to 8 TB		
SHIPS QX448 Kit																								Up to 8 TB		

1 - Available only on Windows 2 - Only SHIPS Module versions are removable

3 - Fits with adapter bracke

#### Contact Us

Work with a trusted DIGISTOR sales agent to help you obtain the correct part <u>number that has all</u> the features you need.

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