112-Layer 3D NAND TCG Opal SSDs

Deliver high security to defense applications

In mission-critical environments, reliable operations and data security are both crucial. Transcend's 112-Layer 3D NAND TCG Opal SSDs comply with the TCG Opal 2.0 standards and IEEE 1667 specifications, guaranteeing data is processed and stored at a high level of security to meet the special needs of military environments.

Advanced Protection

Pre-boot authentication, hierarchical management, and revert function to increase drive security.

Thermal Management

Dynamic thermal throttling ensures reliable system operation.

Value-added Software

Available SDK for TCG Opal Toolbox software allows for seamless integration across different platforms.

Featured Products

PCIe M.2 2280	PCIe M.2 2280	PCIe M.2 2242	SATA III M.2 2280	SATA III 2.5"
MTE712A	**MTE672A**	**MTE470A**	**MTS970A**	**SSD470A**

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