## Which Defender Opal SED is Best for You?



**Quick Comparison of** Kanguru Defender® **Opal Self-Encrypting Solid State Drives** 

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HIGH SECURITY

HIGH SECURITY



	<b>Defender Opal SED</b> 30 <sup>™</sup> NVMe	Defender Opal SED300™ NVMe	Defender Opal SED300™ SATA 2.5″	<b>Defender Opal SED</b> 300™ NVMe
Features	KSED30-NVME-SERIES	KSED300-NVME-SERIES	KSED300-SATA-SERIES	CIG-KSED300-NV-SERIES
FULL HARDWARE-BASED DISK ENCRYPTION	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
PRE-BOOT AUTHENTICATOR	$\checkmark$	✓	$\checkmark$	$\checkmark$
FIPS 140-2 CERTIFICATION, LEVEL 2		$\checkmark$	$\checkmark$	$\checkmark$
256 AES-XTS HARDWARE ENCRYPTION (FIPS 197)	$\checkmark$	✓	$\checkmark$	$\checkmark$
DRIVE HIDDEN WHEN LOCKED	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
DIGITALLY SIGNED SECURE FIRMWARE	$\checkmark$	✓	$\checkmark$	$\checkmark$
INTERNAL PCIE M.2, 2280 NVME	$\checkmark$	$\checkmark$		$\checkmark$
INTERNAL PCIE SATA 2.5"			$\checkmark$	
OPAL TCG COMPATIBLE	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
LINUX PLATFORMS	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
WINDOWS PLATFORMS	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
MAC PLATFORMS	$\checkmark$	$\checkmark$		
DRIVE FACTORY RESET	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
TAA COMPLIANT	$\checkmark$	✓	$\checkmark$	$\checkmark$
KANGURU OPAL COMMANDER™	$\checkmark$	$\checkmark$	$\checkmark$	
HIGH-SPEED PERFORMANCE	$\checkmark$	✓		$\checkmark$
BEST FOR COMMERCIAL GRADE, SMBs & CORPORATE, BUDGET-FRIENDLY	$\checkmark$	$\checkmark$	$\checkmark$	
BEST FOR HIGH-LEVEL SECURITY ENVIRONMENTS				$\checkmark$
KANGURU DATA DEFENSE™BY CIGENT®				$\checkmark$
MULTI-FACTOR AUTHENTICATION (MFA)				$\checkmark$
WORKFORCE PROVISIONING TOOL	$\checkmark$	$\checkmark$	$\checkmark$	