

Produktinformation



Information



<i>Tillverkare</i>	Kingston
<i>Artnr</i>	DT4000G2DM/32GB

Kingston DataTraveler 4000 G2 Management Ready - USB flash drive - encrypted - 32 GB - USB 3.0 - FIPS 140-2 Level 3

Kingston's DataTraveler 4000 G2 offers high-end security and a tamper-evident seal for physical security to detect and respond to attempts at access, use or modification of the cryptographic module. It safeguards 100 percent of even sensitive data with 256-bit AES hardware-based encryption in XTS mode. For added peace of mind, the drive locks down and reformats after ten failed intrusion attempts and functions in read-only access mode to avoid malware risks. The drive is available with SafeConsole management, which allows IT professionals to centrally manage it to meet compliance requirements and provide a higher level of internal support. Activation is easy and can be done manually or with mass deployment tools. DT4000 G2's NAND and controller design allows for NAND to be interchanged without requalification and certification, so customers can add it to their standards list with confidence. DT4000 G2 offers impressive SuperSpeed USB 3.0 technology so users don't have to compromise speed for security. It's customizable and available with serial numbering, custom Product Identifier (PID) and other options to meet most frequently requested corporate IT requirements.

Specifikation

General

Product Type	USB flash drive
Storage Capacity	32 GB
Hardware Encryption	Yes
Encryption Algorithm	FIPS 140-2 Level 3, 256-bit AES-XTS
Compatibility	Non-specific

Memory

Read Rate	Up to 250 MB/s
Write Rate	Up to 40 MB/s
Interface Type	USB 3.0
Features	Password protection, waterproof, Access Control Function

Miscellaneous	
TAA Compliant	Yes
Software / System Requirements	
OS Required	Microsoft Windows Vista SP2, Microsoft Windows 7 SP1, Windows 8, Windows 8.1, Apple MacOS X 10.9.x - 10.11.x
Manufacturer Warranty	
Service & Support	Limited warranty - 5 years
Dimensions & Weight	
Width	22 mm
Depth	12.05 mm
Height	77.9 mm
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	60 °C