Kanguru Defender Elite30™

SuperSpeed USB3.0, AES Hardware-Encrypted, Secure Flash Drive

BUDGET-FRIENDLY SECURITY FOR ANY ENVIRONMENT

The **Kanguru Defender Elite**30[™] USB3.0 flash drive with physical write protect switch combines robust AES hardware encryption with convenience and affordability. The SuperSpeed USB3.0 **Kanguru Defender Elite**30 is developed for high data security environments for SMBs and commercial use. The convenient physical write protect switch enables users to quickly switch back and forth between read only and read/write modes to protect data from being accidentally overwritten or erased. The drive also provides the ability for IT Administrators and Security Officers to remotely manage the drive with **Kanguru Remote Management Console™** (KRMC[™]).

> The Defender Elite30 Secure Flash Drive is TAA Compliant



With a Handy Physical Write-Protect Switch

Switch to lock mode to protect against accidently overwriting your files. Switch back and work with your files just as you would with any other device!

Include Remote Management For Complete Administrative Control**

- Manage and Customize All of Your Secure USB Drives From One Convenient Console
- Push-Out Software Updates
- Disable/Delete Lost Or Stolen Drives
- Cloud or Customer-Hosted
 Options Available

** Optional Feature, Subscription Sold Separately

+ For quantity orders. See your Kanguru representive for more information.

SuperSpeed USB3.0





AES 256-Bit Physical Hardware Write Protect Encryption Switch

Part Number:

KDFE30-xG

FEATURES/BENEFITS

- 256-bit AES Hardware Encrypted
- SuperSpeed USB 3.0, USB 3.2 Gen 1x1 (Maintains Compatibility With USB2.0)
- Remote / Central Management Ready**
- Physical Write Protect Switch
- Onboard Anti-Virus Scanner**
- Firmware Integrity Check
- No Software Install Or Administrator Rights Needed
- Available in 8GB 512GB Capacities
- Password Entry via Secure Session
- Custom Engraving / Colors Available+

PLATFORM

- Windows 11, 10, 8.1*, 8*, Windows Server 2016 or Above
- MacOS X 10.5+ (Intel-Based Macs & M1 only)

powered by **IOENGINE**®



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SECURITY FEATURES

- FIPS 197 Certified AES 256-Bit Hardware Encrypted (XTS mode)
- DRBG for Strong Entropy
- SP800-90
- SHA-256 Secure Hash Support
- Secure Software Updates
- Password Entry Via Secure Session
- Firmware Integrity Check
- Power-Up Self Tests

Anti-Virus/Anti-Malware:

Onboard anti-virus for Windows - Annual subscription (30-day FREE trial)

Physical Security: Physical Write Protection Switch

OPTIONAL REMOTE / CENTRAL MANAGEMENT FEATURE:**

Administrators can centrally manage, track, monitor, report, delete or update USB drives remotely.

- Available in Cloud or On-Site Server Options
- Remote Delete or Wipe Lost Drives
- Remote Password and Policy Management
- IP Range Restriction & more
- Unique Electronic Identifiers that can be Monitored and Audited
- Admin Password that Allows an Administrator to Access any Drive

** Enterprise features may require purchase of Kanguru Remote Management Console (sold separately). Contact your Kanguru representative for more information on deploying remote management in your Enterprise environment.

* Kanguru Solutions is **ending support** for its line of products running on End-of-Support Windows platforms.



