## Kanguru Defender Elite200™

256-bit AES Hardware-Encrypted, Secure USB Flash Drive

The **Kanguru Defender Elite**200<sup>™</sup> is packed with powerful and convenient security features. Designed with government and enterprise business applications in mind, this highly secure, FIPS 140-2 Certified flash drive comes with AES 256-bit hardware encryption, along with a handy write-protect switch to easily switch between read/write and read-only protection.

The **Kanguru Defender Elite**200 is perfect for organizations seeking to comply with stringent security policies and regulations. It is compatible with Windows, Mac, and Linux, and equipped with real-time anti-virus scanning (30-day free trial) and Remote Management capability.

The remote management feature is an optional (sold separately), yet very powerful benefit that provides ultimate control for IT administrators and business owners to manage a fleet of Defender USB devices from anywhere in the world. The **Kanguru Remote Management Console™ (KRMC™)** provides simple, intuitive tools for tracking, monitoring, reporting, deleting and updating USB drive(s) to ensure compliance with even the toughest security policies and regulations.



FIPS 140-2 Level 2 Certified Hardware Encrypted

Physical Write-Protect Switch

### Include Remote Management For Complete Administrative Control\*

- Change, Report, and Update an Entire Fleet of Drives Instantly
- Push-Out Software Updates
- Disable/Delete Lost or Stolen Drives
- and Much More

\*Optional Feature, Sold Seperately. See Reverse for More Detail

#### Complete 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!

#### **FEATURES/BENEFITS**

- 256-bit AES Hardware Encrypted
- Remote Management Ready
- Physical Write-Protect Switch
- Master Password Support (Optional)
- Onboard Anti-Virus Protection (30-Day Free Trial)
- Simple Driverless Setup (Plug & Play)
- No Software Install Or Administrator Rights Needed
- Tamper Resistant Design
- High-Strength Aluminum Housing
- Custom Engraving and Colors Available (call for pricing)

#### **PLATFORM**

- Windows 8, XP, Windows 2003 Server, Vista, 7
- Mac OS X 10.5+ (Intel based only)
- Linux (Kernel 2.6.02 2.6.34)



FOR MORE INFORMATION,
PLEASE CONTACT:

Kanguru Solutions sales@kanguru.com 1-888-KANGURU www.kanguru.com

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# FIPS 2

#### SECURITY FEATURES

#### **Encryption:**

FIPS 140-2 Certified Level 2 256-bit AES hardware encrypted

#### **Anti-Virus/Anti-Malware:**

Onboard anti-virus for Windows - (30 Day Free Trial)

#### **Physical Security:**

Tamper-resistant design, high-strength Aluminum housing

#### **Remote Management (Optional):**

Track, monitor, report, update and delete a fleet of USB drives

#### **OPTIONAL ENTERPRISE FEATURES**

The Kanguru Defender Elite200 is compatible with Kanguru Remote Management & can be managed with other select Kanguru Defender USB Drives!

#### • Remote Management

- Cloud or on-site server options
- Remote delete or wipe lost drives
- Remote password reset
- IP range restriction & more
- Unique electronic identifiers that can be monitored and audited
- Master Password that allows an administrator to access any drive
- Custom printing or engraving (For logos, serial numbers or special instructions) or engraved external serial numbers.

Call us about customizing your quantity order(s)

Enterprise features may require purchase of Kanguru Remote Management Console (sold separately). Contact your Kanguru representative for more information on deploying remote management with your Defender Elite200 in your Enterprise environment.

#### **GENERAL SPECIFICATIONS**

Davisa Tyrna	Doutable encounted LICE flack drive
Device Type	Portable, encrypted USB flash drive
Interface	USB 2.0
Capacities	4GB to 128GB
Data Transfer Rate	4G-128G Models Read: 20-33MB/x Write: 10-13MB/s
Memory Type	Solid State MLC NAND flash
<b>Encryption Features</b>	256-bit AES (hardware encryption)
Additional Features	Write-protect switch Remote Management Ready
Write Cycles	10,000 write cycles / block
Data Retention	10 years or more
Shock Resistance	1000G Max
Storage Temperature	0°C to +70°C
Humidity Range	20% - 90%
Vibration	15G Peak to Peak Max
Available Colors	Standard: Black Custom, Grey, Green, Red, Blue
OS Compatibility	Windows 2000, XP, 2003, Vista, 7, 8 Mac OS X 10.5+ (Intel-based) Linux Ubuntu 10+, Red Hat 5+, Open SUSE 11+
Weight	10g (for 4G-16G)
Dimensions	4G-16G Models 64mm x 18.5mm x 9mm 32G-128G Models 71mm x 27mm x 9mm
Power	4G-16G Models Write: 5 VDC @ 122mA Read: 5 VDC @ 182mA
Warranty	3 year warranty



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