

OS Independent

**Hardware-Encrypted
(Military-Grade)**
FIPS 140-3 Level 3 (Pending)
XTS-AES 256-bit

Protection Against
Brute Force Attacks
BadUSB

USB Type-A

Alphanumeric Keypad

Capacities¹
8GB – 128GB

IRONKEY™
KEYPAD 200

Multi-Password
Admin, User

kingston.com

IRONKEY KEYPAD 200

Kingston IronKey™ Keypad 200 is an OS-independent drive with military-grade FIPS 140-3 Level 3 (Pending) certified XTS-AES 256-bit hardware encryption, including safeguards against Brute Force password attacks and against BadUSB with digitally-signed firmware. Its circuitry is covered by a layer of special epoxy that makes it virtually impossible to remove components without damaging them to protect against attacks targeting semiconductor devices. Dual Read-Only modes protect against malware and facilitate drive sharing.

Additional Features:

Easy-To-Use PIN access	Speeds ² 145MB/s Read, 115MB/s Write
Auto-Lock Timeout	Keys Coated with a Layer of Polymer to Hide Usage
Built-In Rechargeable Battery	Waterproof/Dustproof ³ IP57 Certified

IronKey Keypad 200

IKKP200/8GB
IKKP200/16GB
IKKP200/32GB
IKKP200/64GB
IKKP200/128GB



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1. Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products. For more information, go to Kingston's Flash Memory Guide at kingston.com/flashguide.
2. Speed of USB 3.2 Gen1. Speed may vary due to host hardware, software, and usage.
3. Product must be clean and dry before use.

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