



USB Type-A or
USB Type-C^①

Multi-Passwords
Admin, User, One-Time Recovery
Complex/Passphrase Modes

Hardware-Encrypted
FIPS 197 Certified
XTS-AES 256-bit



Protection Against
Brute Force Attacks
BadUSB

For Windows[®] & macOS[®]

Capacities²
8GB – 256GB

kingston.com

IRONKEY VAULT PRIVACY 50 SERIES

Kingston IronKey™ Vault Privacy 50 and 50C are premium drives with FIPS 197 certified XTS-AES 256-bit hardware-encryption, including safeguards against Brute Force password attacks and against BadUSB with digitally-signed firmware. Dual Read-Only modes protect against malware and facilitate drive sharing. Kingston's Customization Program allows for Co-Logo, Profile changes, or unique Product ID (PID) for integration with standard Endpoint Management software.

Additional Features:

Virtual Keyboard to Shield Password Entry from Keyloggers and Screenloggers	Speeds ³ 8GB – 128GB: 250MB/s R, 180MB/s W 256GB: 230MB/s R, 150MB/s W
"Eye" Button to View Password as Entered	Waterproof ⁴ IEC 60529 IPX8
Locally Managed Drive	TAA Compliant - Assembled in USA

IronKey Vault Privacy 50 Series

USB Type-A	USB Type-C ^①
IKVP50/8GB	IKVP50C/8GB
IKVP50/16GB	IKVP50C/16GB
IKVP50/32GB	IKVP50C/32GB
IKVP50/64GB	IKVP50C/64GB
IKVP50/128GB	IKVP50C/128GB
IKVP50/256GB	IKVP50C/256GB



#KingstonIsWithYou

1. USB Type-C[®] and USB-C[®] are registered trademarks of USB Implementers Forum
2. 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.
3. Speed of USB 3.2 Gen1. Speed may vary due to host hardware, software and usage.
4. Product must be clean and dry before use.

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