

IRONKEY VAULT PRIVACY 80 EXTERNAL SSD

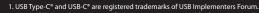
Kingston IronKey™ Vault Privacy 80 External SSD is Kingston's first innovative OS-independent hardware-encrypted external SSD with touch screen for data protection. It incorporates FIPS 197 certified XTS-AES 256-bit hardwareencryption, including safeguards against Brute Force password attacks and against BadUSB with digitally-signed firmware. Dual Read-Only modes protect against malware and facilitate drive sharing. It comes bundled with a neoprene travel case, two USB 3.2 Gen 1 adapter cables, USB Type-C^{®1} to Type-A and Type-C to Type-C, to allow for easy connection to computers and other devices.

Additional Features:	
Randomize Touch Screen Layout Option	Speeds ³ 250MB/s R, 250MB/s W
"Eye" Button to View Password as Entered	Configurable Password Rules
Auto-Lock Timeout	TAA Compliant - Assembled in USA

IronKey Vault Privacy 80 External SSD	
IKVP80ES/480G	
IKVP80ES/960G	
IKVP80ES/1920G	



#KingstonIsWithYou



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 e is less than what is listed on the products. For more information, go to Kingston's Flash Memory Guide.

3. Speed of USB 3.2 Gen1. Speed may vary due to host hardware, software, and usage



THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE.

©2023 Kingston Technology Corporation, 17600 Newhope Street, Fountain Valley, CA 92708 USA. All rights reserved. All trademarks and registered trademarks are the property of their respective owners. MKF-981US

