

# IRONKEY F150 FLASH DRIVE



## FEATURES + BENEFITS

### FIPS 140-2, Level 3 Validated



Meet the most demanding regulatory requirements for the Federal Information Processing Standardization (FIPS) 140-2, Level 3 validation with the IronKey F150 Flash Drive.

*Level 3 - This level exceeds Level 1 and Level 2 requirements, and adds physical tamper-resistance and identity-based authentication.*

### AES 256-bit Hardware Encryption



Protect your data with the hardware-based AES 256-bit hardware encryption implemented in Cypher Block Chain (CBC) mode activated every time the USB flash drive is in use. The IronKey F150 USB Flash Drive is compatible across multiple platforms without administration or installing software or drivers.

### One-factor Authentication - Strong Password



Establish an authentic password to create an identity on the IronKey F150 Flash Drive. By creating a strong password, you increase the level of security protecting your data-at-rest. Includes Administrative controls to manage up to 10 users, and robust support for complex and custom password policies including length, special characters, expiration and more.

### Multi-Language Support



Streamline usability and reduce help desk calls with an intuitive user control panel available in nine languages.

### Optional Features

#### Antivirus Software

Protect against viruses, worms, and other malware threats with on-board antivirus software constantly monitoring file transfers to the portable storage device.

#### Central Management Software

Streamline provisioning, customize security policies, deploy and manage secure portable devices across networks and security environments. Manage IronKey flash drives with your choice of two device management platforms including IronKey ACCESS™ Enterprise device management server and McAfee ePolicy Orchestrator® (McAfee ePO™).



## ADVANCED SECURITY

IronKey F150 Flash Drive offers a fast and efficient hardware-dedicated security processor that provides advanced portable security through on-board AES 256-bit hardware encryption, authentication and manageability. FIPS 140-2, Level 3 validation meets the highest government standards. It also provides hardware protection against malware in any environment. The innovative tamper-resistant metal enclosure acts as an integral case, which is waterproof and dustproof, meeting the needs of government, military, financial, healthcare and other enterprise organizations.

## TECHNICAL SPECS

### CAPACITIES:

2GB, 4GB, 8GB, 16GB, 32GB, 64GB

### SIZE:

12.5mm X 21.5mm X 76mm  
(0.49" x 0.85" x 2.99")

### SYSTEM COMPATIBILITY

Windows® 8/7/Vista/2000/Windows®/XP  
Mac OS™ 9 or higher

### STANDARDS AND CERTIFICATIONS

FIPS 140-2 Level 3 Validated  
USB 1.1 and 2.0  
FCC, CE, WEEE Compliant, RoHS Compliant

### INTERFACE:

USB 2.0 (1.1 compatible)

### LANGUAGES:

English, Traditional Chinese, Simplified Chinese, French, German, Japanese, Korean, Portuguese-Brazilian, Spanish

### WARRANTY:

5 Years Limited

### TRADE AGREEMENTS ACT COMPLIANT (TAA)

Designed and Assembled in U.S.A.

## SALES CONTACTS

### WEBSITE

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