

# Introducing the Stealth M200™

The next generation of secure portable storage devices,  
from the manufacturer of the award-winning Stealth MXP™



The Stealth M200 offers encrypted secure storage at its best. An affordable USB portable security device that everyone should use for its fast and transparent hardware-based encryption, the Stealth M200 is the perfect driverless and zero footprint companion. Strong password authentication, coupled with hardware-enforced complexity and usage rules, keeps on-board data safe.

An innovative tamper-evident enclosure acts as an integral case, making the device both waterproof and dustproof. Secured within is the fast and efficient Bluefly Processor, offering unmatched security in any environment, foreign or familiar.

The Bluefly Processor's anti-malware features, including its malware-proof mode of operation, protect the Stealth M200 from all attackers. Its Safe-Share™ technology, unique in the industry, permits Stealth M200 users to collaborate using on-device data without sacrificing its safety.

## Stealth M200™ Specifications



### General

- Secure portable storage with hardware-based AES-256 CBC encryption (FIPS Pub 197)
- Encrypted mass storage capacities: 1, 2, 4, 8, 16, and 32GB
- Zero software footprint
- One year warranty

### Authentication

- Strong password

### Security

- Bluefly processor
- Anti-malware protection
- Up to 10 independently-secured users on a single device
- Hardware-enforced password complexity and usage rules
- Failed authentication threshold with optional data destruction
- Optional user rescue for blocked devices
- Anti-MITM, anti-replay secure host-device communications compliant with NIST SP800-56A

### Storage

- Flash memory mass storage
- Private user partition(s), hardware encrypted, size-configurable
- Portable application partition, read-only, malware-proof

### Operating Environments

- Microsoft Windows 2000, XP, Vista
- Macintosh OSX

### Standards and Certifications

- USB 1.1 and 2.0
- FCC Class B
- CE
- WEEE compliant
- RoHS compliant

### Physical and Electrical

- Compact and portable
- Tamper-evident plastic enclosure with removable cap
- Waterproof and dustproof enclosure to IEC 60529 IP57
- Waterproof enclosure to MIL-STD-810F
- Power, data activity, and authentication status LEDs
- Uses USB bus power

### Dimensions, Weights and Environmental

- Dimensions, cap on (H x W x L): 12.5 x 21.5 x 76 mm
- Dimensions, cap off (H x W x L): 12.5 x 21.5 x 75 mm
- Weight: 14g
- Operating temperature ~ 0 to 60 °C
- Storage temperature ~ -20 to 70 °C
- Relative humidity ~ 5 to 95% non-condensing

## Contact Us

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For more information, please visit: [www.mxisecurity.com](http://www.mxisecurity.com)

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