

## Unsurpassed User Authentication and Data Protection

**Stealth MXP™ Bio** is ideally suited for organizations that require up to 3-factor authentication to satisfy their needs for secure portable storage, identity and user authentication. Stealth MXP™ Bio is available in a FIPS 140-2 Level 2 validated version.

Not only does Stealth MXP™ Bio provide true zero-footprint portability in any environment that supports USB mass storage, but goes even further by offering transparent, hardware-based, AES 256-bit CBC encryption.

Better yet, Stealth MXP™ Bio also offers advanced digital identity features.

Secure portability of digital certificates, encryption keys, RSA SecurID soft tokens, and static application credentials – as well as SAML for WS-Trust claims-based identity transactions – mean that Stealth MXP™ Bio is significantly more versatile and secure than standard USB devices.

ACCESS Identity™, the identity management software suite, allows mission-critical enterprise systems such as single sign-on, remote access, full disk encryption, PKI, and others to be fully secured while allowing for total portability.

MXI Security's ACCESS Enterprise™ device management solution provides unmatched control over large deployments of portable security devices. Provisioning is streamlined, security policies are customizable, deploying and managing MXI Security devices across a wide range of network and security environments are made simple.



## The MXI Security Family of Portable Security Devices

<b>Stealth Mini™</b> FIPS 140-2 level 2 validated	●		●		●
<b>Stealth M-Series™</b>	●		●	●	●
<b>Stealth MXP™ Passport</b> FIPS 140-2 level 2 validated	●		●	●	●
<b>Stealth MXP™ Bio</b> FIPS 140-2 level 2 validated	●	●	●	●	●
<b>Outbacker MXP™ Bio</b> FIPS 140-2 level 2 validated	●	●	●	●	●



