

Aegis Bio 3.0

ENCRYPTED BIOMETRIC PORTABLE DRIVE

BIOMETRICALLY SECURE

Access to the drive is protected using AuthenTec's® TouchStrip™ sensor with companion chip. Once registered just swipe your finger on the sensor for access to your data

HARDWARE ENCRYPTED HARD DRIVE

With capacities up to 1TB*, the Aegis Bio encrypts your data using real time 256-bit AES-XTS encryption

NEVER FORGET YOUR PASSWORDS AGAIN

Replacing passwords with fingerprint biometrics improves security since passwords can be lost or stolen, and users enjoy freedom from memorizing passwords

SOFTWARE FREE DESIGN

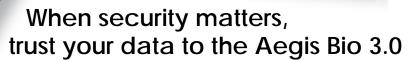
No software required to setup or access your data - works on any OS

NO ADMIN RIGHTS NEEDED

SUPER FAST USB 3.0 CONNECTION
Data transfer speeds up to 10X faster than USB 2.0

BUS POWERED





USB 3.0

Designed for those that demand the highest level of protection for their data, the Aegis Bio 3.0 fuses leading edge technology in biometric authentication and encryption with a rugged, super fast USB 3.0 drive to produce a truly remarkable drive.

Biometrically secure, the Aegis Bio 3.0 utilizes AuthenTec's Digital ID Hardware Engine. Comprised of AuthenTec's unique TouchStrip Sensor with companion chip, the Aegis Bio 3.0 is able to store up to five finger print profiles. Once your fingerprint is enrolled, just swipe your finger to access your files. Completely software free, no admin rights are required setup or access your data, and the Aegis Bio 3.0 is cross platform compatible, enabling you to take your data securely from work, home or on the road regardless of your operating system.

Real-time 256-bit AES-XTS encryption seamlessly encrypts all data on the drive, protecting the drive even if it is removed from it's casing. And with USB 3.0 data transfer speeds of up to 5Gbps you can now access your data up to 10 X faster than USB 2.0, creating the most secure mobile drive available on the market today.

DATA PROTECTION FOR THE MOBILE WARRIOR



BIOMETRIC PROTECTION

Access to the Aegis Bio is protected via a fingerprint biometric sensor. Once registered, just swipe your finger on the sensor for access to your files. Up to five finger print profiles can be stored and can be accessed without software on the host system.



HARDWARE ENCRYPTED HARD DRIVE

Aegis Bio encrypted hard drive seamlessly encrypts your data in real-time with 256-bit AES-XTS encryption. The data on the drive remains impenetrable, even if removed from it's enclosure, ensuring the utmost in protection for even the most sensitive files.



RUGGED, ULTRA-PORTABLE DESIGN

The bus powered Aegis Bio's rugged design protects the drive from accidental bumps and drops; and its integrated USB 3.0 cable, eliminates the need to carry around bulky cables.



COMPLETE PROTECTION FOR BUSINESSES WITH MOBILE EMPLOYEES

With its completely software free design, no admin rights, simple setup and fingerprint activation, the Aegis Bio is the perfect option for IT departments with mobile users that need to take sensitive information on the road, including government agencies and financial institutions.



SOFTWARE FREE - NO ADMIN RIGHTS NEEDED

With no software installation required for setup or operation and the ability to run on any platform, the Aegis Bio 3.0 provides stress free deployment in corporate environments.





Aegis Bio 3.0





ENCRYPTED BIOMETRIC PORTABLE DRIVE

Features	Benefits
Ultra-portable design	Ideal to take between home and the office or on trips
Hardware Encrypted Drive	Real-time 256-bit AES-XTS encryption seamlessly encrypts all data on the drive, protecting your data even if the drive is removed from it's casing
Biometric Access	Once registered, just swipe your finger on the sensor for access to your files. Up to five fingerprint profiles can be stored and can be accessed without software on the host system
AuthenTec TouchStrip Fingerprint Sensor	Leaders in Biometric Fingerprint Authentication Security, AuthenTec provides the ultimate in data protection with their unique match on chip technology, enabling access to the drive to be completed without exposing data to the host computer
Cross Platform Compatible	Access files on any USB equipped computer, PC or Mac
Software Free Design No Admin Rights Required	With no software installation required for setup or operation and the ability to run on any platform, the Aegis Bio 3.0 provides stress free deployment in corporate environments
Bus Powered	Bus powered from standard USB port
Integrated USB 3.0 cable	Data transfer speeds up to 10x faster than with USB 2.0
Rugged Design	Perfectly pocketable, the Aegis Bio's compact, robust design protects the drive from drops and knocks
Hard Drive Capacities	500GB, 750GB & 1TB*
Perfect for companies dealing with sensitive information	The Aegis Bio 3.0 is the perfect option for companies that need to take sensitive information on the road, such as government or financial institutions
Secure mobile storage for the road warrior	Excellent for transporting data between desktop & notebook computers, or a secure mobile storage system
Box Contents	Aegis Bio 3.0 external hard drive with integrated USB 3.0 cable, Y-auxiliary power cable, travel pouch & QuickStart Guide
Specifications	
Data Transfer Rates	USB 3.0 - up to 5 Gbps
Power Supply	100% bus powered
Interface	Super Speed USB 3.0 (Backwards compatible with USB 2.0 and 1.1)
Buffer Size	8MB
RPM	5400
Average seek time	12 ms
Shock - non operating	1000G 1ms
Shock - operating	300G 2ms
Dimensions & weight	19mm X 84.5mm X 120mm (0.75" X 3.3" X 4.7") Weight: 6.2oz.
Warranty	3 year limited
Approvals	FCC & CE
System Requirements	Any computer with a USB port Compatible with PC, Mac and Linux
Ordering Information	Apricorn Part Number: A25-3BIO256-xxx (xx=drive size in GBs)

*One gigabyte (GB) = one billion bytes; accessible capacity will be less and actual capacity depends on the operating environment and formatting



