

Aegis Configurator

PATENT PENDING

CONFIGURE MULTIPLE AEGIS DEVICES SIMULTANEOUSLY

CONFIGURE UP TO 10 COMPATIBLE APRICORN DEVICES AT ONCE

AUTOMATICALLY AND QUICKLY SETS ADMIN AND USER PINS

ABILITY TO STORE LOG FILES TO RETRIEVE DEVICE SETTINGS AND RECOVERY PINS

SECURELY LOAD FILES ONTO DEVICES DURING SETUP PROCESS

DATA-ENCRYPTED SECURE IMPLEMENTATION

CREATE AND SAVE MASTER PROFILES

ABILITY TO MANAGE AND EDIT MASTER PROFILES

DEPLOY PROGRAMMED DEVICES TO USERS IN A FORCED-ENROLLMENT STATE

ABILITY TO QUERY THE DATABASE FOR SPECIFIC DEVICE SETTINGS

SUPPORTS ADVANCED FEATURE SETTINGS:

- PROGRAMMABLE PIN LENGTHS
- RANDOM PIN GENERATION
- RECOVERY PINS
- SELF-DESTRUCT PINS
- PROGRAMMABLE NUMBER OF BRUTE FORCE ATTEMPTS
- LOCK OVERRIDE
- DEVICE FORMATTING
- LED BUTTON PRESS INDICATOR
- USER FORCED ENROLLMENT
- TWO READ-ONLY MODES

COMPATIBLE WITH WINDOWS 7, 8, AND 10

FIPS 140-2 VALIDATION (pending)



Advanced Feature Sets, Stored Profile Settings, Multiple Drive Setup Capability, and an Intuitive User Interface Make the Aegis Configurator an Indispensable Tool for Device Deployment.

Quickly Create Master Profiles, Customize Settings, and Preload Data onto Multiple Apricorn Drives.



Intuitive, simple, and secure. This Windows-based software program quickly programs features and PINs into compatible Aegis secure devices. The Configurator will recognize compatible devices and allow Administrators to program/configure/provision all of Apricorn's compatible USB 3.0 and later security devices.

From the USB Key, simply load the Configurator program onto a secure Windows-based PC. Once registered and launched, start with the *Create Profiles* panel to generate customized profiles for each device type / user group. Then connect compatible devices to the host system via the USB port/hub and select the desired devices and profile via the *Configure* option and press *Apply*. To view setting of programmed device, select the *Query Devices* option. Use the *Edit Master Profile* panel to edit or change profiles and save new versions.





Security	Benefits
Secure Implementation	All data is encrypted and once a device has been configured, the Configuration pathway is locked down from the inside of the individual device by its firmware. For a device to be reconfigurable, it must be completely reset and returned to its "out of box" state.
Log File	Create and maintain secure log files of User PINs, recovery PINs, and device settings created at time of configuration.
FIPS 140-2 Validation (pending)	Expected 2Q, 2017
Forced-Enrollment / User Forced Enrollment	Requires creation of a unique Admin PIN in configuration; additionally allows forced enrollment feature to be extended to User to create User PIN after device configuration
Administrator Mode	Allows enrollment of up to 4 independent users (depending on device) and one administrator for setting parameters for PIN management, Read-Only, Auto-Lock, Self-Destruct, Lock-Override, Brute Force, Format and Load Files onto Devices
Compatible with Windows 7, 8 and 10 OS	Works with Microsoft Windows 7 and later
Features	Benefits
Multiple Drive Setup	Easily configure up to 10 or more devices simultaneously
Document Pre-Load Ability	Securely pre-load documents / data on drives being configured as part of the configuration process
Recovery PINs	4 one-time use PINs to recover Data in cases of forgotten User / Admin PINs
USB 3.0 Interface	Compatible with any computer USB port
Aluminum Enclosure	Rugged and Durable Hub Enclosure
Automatic PIN Generator	Automatically set random PIN numbers
Programmable Minimum / Maximum PIN Length	In conjunction with Auto PIN Generator, set PIN lengths to any number of characters between 7 and 16
Manage / Edit Master Profiles	Create profiles for groups of devices, edit master profiles, save variations
Box Contents	Configurator Software (USB Key), 10-port HUB, 5-AMP Power Supply, USB 3 Cable, Quick Start Guide
Specifications	
Interface	USB 2, 3.0, 3.1 gen 1
Dimensions & weight	size: 9.5" x 8 x 3.2 (with Hub) weight: 3 lbs.
Warranty	3-year limited
Approvals	FIPS 140-2 (pending 2Q 2017)
System Requirements	Windows 7, 8, 10; PC compatible computer with Pentium dual core CPU or newer, USB Port, 128MB available RAM, 100MB available space for program and log file
Ordering Information	USA Part Number: AP-CONFIG-KIT; EMEA Part Number: AP-CONFIG-KIT-EMEA

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

For more information on **Aegis Configurator** and other innovative Apricorn products visit our web site at www.apricorn.com or call 1-800-458-5448
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