KRAMER

FF10N-N
HighSecLabs 2-Port USB eLock
Configurable Filter

FF10N-N eLock USB filter physically mounts and locks down a standard computer USB port while providing a secure solution for connecting authorized USB devices to the protected USB port. FF10N-N provides the highest security safeguards and features that meet today's information assurance (IA) computing requirements as defined in the latest PSS Protection Profile Rev 3.0.

FF10N-N protects computer USB ports from unauthorized peripheral usage and is suitable for scenarios where leaving USB ports open leads to potential organizational vulnerability

FEATURES

Physical USB Protection - Physically mounts and locks on a standard USB port

Configurable Filter - USB-ID based filter that accepts USB devices based on unique identifiers such as serial, HID, VID, ClassID, and more

Secure Administrator Access & Log Functions - Incorporates secure administrator access and log functions to provide auditable trail for all product security events

Always-on, Active Anti-tamper System - Prevents malicious insertion of hardware implants (such as a wireless key-logger inside product enclosure), any tampering attempt renders product inoperable and shows clear indications of tampering event to user

TECHNICAL SPECIFICATIONS

COMPUTER KEYBOARD/MOUSE PORTS:	Self-locking USB-A plug
NO. OF USERS SUPPORTED:	1
NO. OF COMPUTERS SUPPORTED	1
CONFIGURABLE FILTER INDICATORS:	Authentication LED;Upper port device status LED;Lower port device status LED
POWER REQUIREMENTS:	None
ENCLOSURE:	Sealed plastic enclosure
OPERATING TEMP:	32°F to 104°F (0°C to 40°C)
STORAGE TEMP:	−4°F to 140°F (−20° to 60°C)
HUMIDITY:	0−80% RH, non-condensing
WARRANTY:	3 years
PRODUCT DESIGN LIFE-CYCLE:	10 years