

The Only
FIPS-VALIDATED
Hardware Security Module
You Can Carry In Your Pocket



Meet **HYDRA PC™**
Your Security Toolbox



Hydra Privacy Card® Series II (Hydra PC™)

Hydra PC USB encryption devices implement patented hardware-based encryption that exceeds the Suite B cryptographic algorithm standards. Hydra PC devices are available for purchase on the US DoD ESI/GSA SmartBUY Data at Rest BPA and other government contracts.

Hydra PC comes in three models with features designed for your specific needs. All versions include these features:

- Cutting-edge cryptography (AES-256, ECC, SHA-2) plus RSA legacy algorithms.
 - FIPS 140-2 Level 3 or Level 2 validation, depending on version.
 - Encrypt individual files and store them on the Hydra PC or any network-accessible storage drive with complete security.
 - Limit use of Hydra PC to one or more specific computers.
- [Hydra PC Digital Attaché](#) is the first hardware-based USB device with full disk encryption for removable media, encrypted media sharing, and file encryption. Digital Attaché supports enterprise-wide remote SW installation and central device management.
 - [Hydra PC Enterprise Edition](#) supports large organizations with file encryption, encrypted file sharing, and enterprise-wide installation and device management.
 - [Hydra PC Personal Encryption Device](#) is the first commercially available USB personal encryption device approved by the National Security Agency (NSA) to provide confidentiality for classified tactical data at the SECRET level and below, when operated in accordance with the approved security doctrine.
 - All Hydra PC models are optionally available with [Sentry A-V](#) malware scanning, powered by McAfee.

[Read](#) “Hydra PC Immune to USB Authentication Vulnerability” paper.

[Compare](#) the features of Hydra PC USB encryption drives.