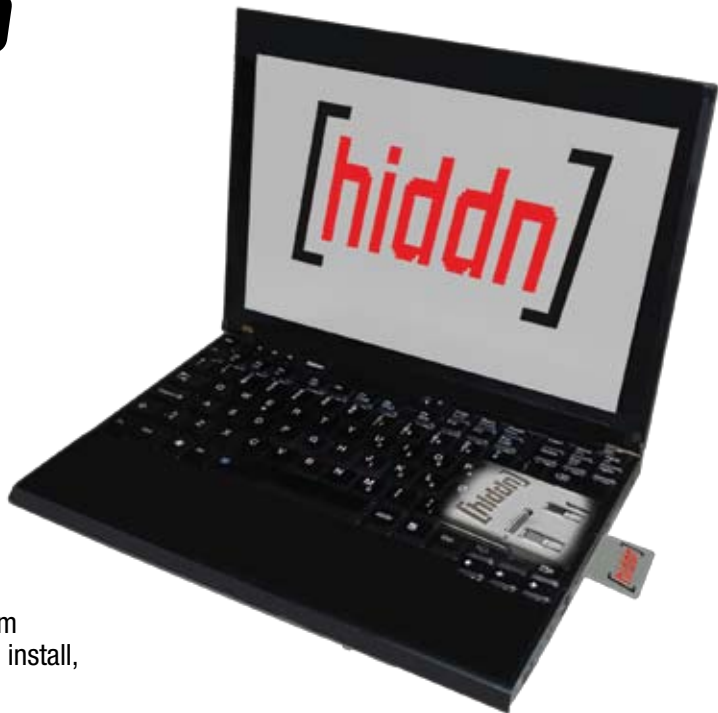


[hiddn]™ Laptop

Laptop full-disk encryption



- Transparent full-disk hardware encryption of all data at rest
- Replaces your original hard drive – operating system independent, no additional drivers required, easy to install, easy to use, affordable and robust

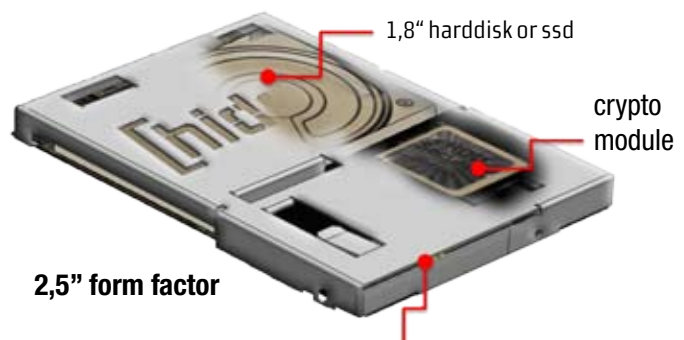
Side-mounted (w/included smart card reader)

Crate-mounted (w/contactless smart card)

- Two-factor authentication for added security (PIN)

All encryption keys and security data stored on a separate, physical smart card – contactless smart card optionally available

- Program and manage your own smart cards using the [hiddn]™ Key Management System
- FIPS Level 3 & Common Criteria EAL4+ full-disk encryption
- Also approved for protection of data classified NATO RESTRICTED
- [hiddn]™ Laptop encompasses the certified and patented [hiddn]™ Crypto Module with an integrated smart card reader and a 1.8" hard disk drive (SSD up to 256GB, HDD up to 128GB), all enclosed in a stylish metal frame



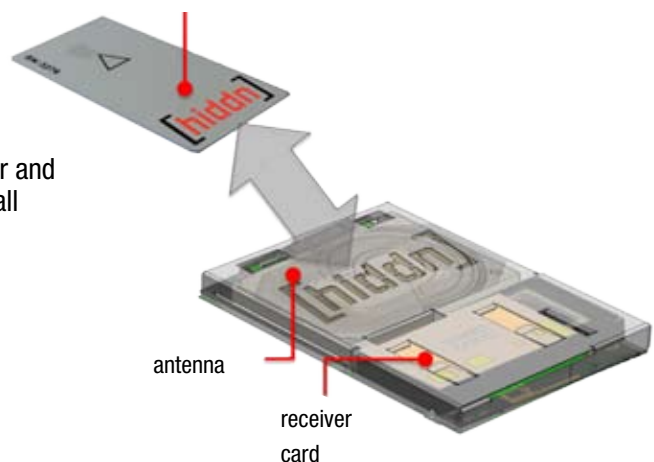
2,5" form factor

1,8" harddisk or ssd

crypto module

slot for smartcard

smartcard with antenna



antenna

receiver card

[hiddn]™

Safeguarding Your Data Anywhere

[hiddn]TM Encryption

- Safeguarding your data anywhere



The [hiddn]TM technology provides for hardware encryption of all data at rest, where the keys used for protection and encryption are all stored in a separate, physical Key Token (smart card). This quality data protection solution is both PC and operating system independent, requires no software as it is all implemented in hardware, places no restraints on the CPU, operates transparently, and requires no user intervention of any kind. Supplementing this flexibility and user friendliness is a rigorously tested and validated encryption.

Robust & Versatile Data Protection

[hiddn]TM's versatile hardware-based encryption technology has been rigorously tested, and is certified with FIPS 140-2 Level 3 and Common Criteria EAL4+ certifications. To add to the strength of the technology, the Norwegian NSA passed [hiddn]TM for protection of data classified NATO RESTRICTED.

The [hiddn]TM Crypto Module can be installed on any brand computer and on any operating system, making it easy for an organization to standardize its data protection tools. There are no annual licensing fees, no end-user training is required, and it operates transparently to users; not generating any logs, errors or messages.

[hiddn]TM's transparent and independent operation enables IT professionals to upgrade operating systems and application software without stopping or uninstalling [hiddn]TM. Furthermore, fully-encrypted disks make computer repairs and disk retention (recycling) far safer, more assured and less expensive.

- **High security:** No encryption keys are stored on the hard drive or in the unit
- **Simple to audit and prove compliance:** Without the Key Token, the drive is inaccessible
- **Low total cost of ownership:** No licensing fees, no maintenance, no need for upgrades or services, and zero end-of-life disposal cost
- **Blazing fast:** no SW affecting CPU
- **Works with all PCs:** Invisible to all Operating Systems and File Systems

- **Validated and verified:** Holds the highest commercially viable certifications
- **Strong and secure encryption:** AES 256-bit encryption algorithm
- **Authentication:** All encryption keys stored on a separate, physical smart card, with encrypted key transfer
- **Performance:** Real-time encryption with no delay (transparent)
- **Plug and play:** No drivers or software required

[hiddn]TM

Patented and certified technology

The qualified and validated design of the patented [hiddn]TM technology caters for a vast array of data protection needs through its differentiated implementations.

[hiddn]TM **Crypto Module** – the certified Crypto Module FPGA-module (dimensions: 70mm x 30mm x 8mm)

[hiddn]TM **ASIC** – to be released low-cost chip solution ASIC-chip (dimensions: 10mm x 10mm)

[hiddn]TM **VHDL** – certified and well-documented code for licensing and integration with third party solutions

The modular [hiddn] IPR is well-documented, and the design opens up for OEM-implementation into third party solutions.

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[hiddn]TM

hdd
High Density Devices