hiddn
COCRYPT

Capacity
16GB – 128GB

Interface
USB 2.0

Operating systems
Linux, Windows and Mac

Package includes
coCrypt, USB cable,
Quick installation guide,
Mini SIM smart card

MODELS

PRODUCT	CAPACITY	CODE
coCrypt S	16 GB	CC01-2HS1
coCrypt S	32 GB	CC01-2HS2
coCrypt S	64 GB	CC01-2HS3
coCrypt S	128 GB	CC01-2HS4

Dimensions: L89xW34xH12

PRODUCT FEATURES

coCrypt S - Selfkey
This is the ideal product if you want to be in control of your data PIN and PUK. USB hub is available.

Also availiable as:

coCrypt M - Selfkey
In the coCrypt M version you still decide PIN and PUK, but there is no USB hub available.

coCrypt B - Selfkey
In the coCrypt B version you can access your data with PIN, no PUK and USB hub available.

coCrypt KMS
By replacing the "SelfKey" miniSIM smart card with a managed miniSIM smart card, an IT-department can keep control of Keys, units and users for an large organization. The administrator can define authentica-tion policies and facilitate key escrow, a proactive solution anticipating the future need for access to secret keys.

Enabling a safe USB environment
coCrypt is the perfect solution for transportation of data between the office and home, for travelling with sensitive data, for working between office branches and for moving sensitive data between systems and platforms.

Easy to use
The coCrypt provides a bright, easy to read OLED display that informs the user about the status of the device reducing the risk of operator errors.

PRODUCT FEATURES

Two-factor authentication
The smart card and the secret pass-phrase are the two factors required to be granted access to the data. Something you have and something you know – the same security level commonly used for access your bank account.

Built in battery
A rechargeable battery is built into the coCrypt allowing the user to enter a 7-16 digit PIN and PUK onto the on-board alphanumeric keypad before connecting the coCrypt to a USB port.

Plug and play
The coCrypt can be used straight out of the box and does not require any software or drivers to be installed pri-or to use. It is compatible with various operating system (OS). The coCrypt delivers drag and drop encryption, plug and play operation and can be used with any software.

TECHNICAL SPECIFICATIONS

Encryption algorithm	AES-256
Interface	USB 2.0
Approvals	FIPS 140-2 level 3
Capacities	16GB – 128GB
Authentication mode	7 – 16 digit PIN + SIM card
Read / Write	10/8
Tamper-proofed	✔
Brute-force defense	✔
Shock resistance	✔
2-factor authentication	✔
Bootable	✔
Resistant to keyloggers	✔
Encryption key stored separately	✔

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MODELS

coCrypt | S
coCrypt | M
coCrypt | B
coCrypt | KMS

OLED DISPLAY

ALPHANUMERIC
KEYBOARD

ON/OFF
BACK
ERASE

0: OPENS ADMIN MODE
USE THIS BUTTON TO
NAVIGATE IN ADMIN MODE

SECURITY FEATURES

HIDDN'S ADVANTAGE
**DESIGNED, DEVELOPED
AND ASSEMBLED
IN NORWAY**

Data Recovery
An unfortunate user entering the wrong PIN/passphrase too many times does not have to face erased data, but may still recover from the situation of a locked storage device by entering the PUK.

Authentication
Users can change PIN/PUK. A PUK can reopen the smart card and the user can set a new PIN/PUK. To many failed attempts to enter PUK will permanently lock the Smart Card and erase all data.

Password attack protection
All data encryption keys are stored in Common Criteria EAL + certified tokens (Smart Cards).

Encryption algorithm
All data transferred to coCrypt is encrypted in real-time with built in military grade AES 256-bit hardware encryption (FDE) and is protected from unauthorized access even if your coCrypt is lost or stolen.

Blocks
coCrypt blocks firmware upgrade commands from being executed on the USB Storage Media (Micro SD and all SSB media connected to the USB port). Bad USB or Auto run of Bad USB attacks are prevented and blocked.

GDPR-PROOF
GUARANTEE

APPROVED
SUPPLIER TO
THE NORWEGIAN
ARMED FORCES

FIPS
VALIDATED
140-2

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