FORENSIC ADAPTER KIT

COMPUTER

DIFOSE

CFAS

Computer Forensics Adapter and Cable Set

DIFOSE CFAS is an ideal adapter and cable set solution that is required while copying data from commonly used data storage environments. Forensic experts should always carry it with them during incident response and evidence collection.



- Supports all known data storage devices
- M.2 NVMe / NGFF, mSATA, SAS, SCSI, IDE and OCuLink
- Adapters, cables and hand tools in one case

WHY CFAS

One case, every interface

Ideal Solution

The adapter and cable set you need while copying data from commonly used data storage environments — ready for incident response and evidence collection.

Special Design

With the light of the experience and knowledge of our experts, DIFOSE CFAS is filled with adapters and cable sets of almost all the hardware you may encounter.

Powerful Support

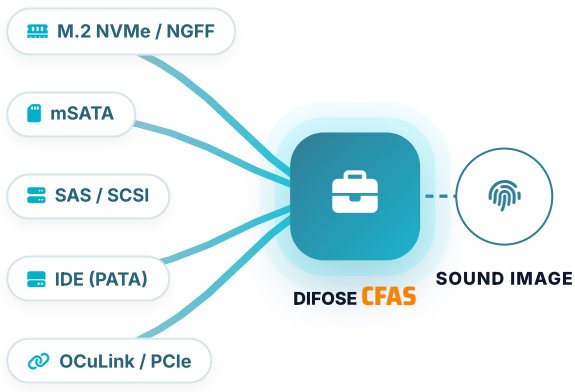
Connection adapters, cables and hand tools that support all known data storage devices, presented as a need-to-have kit.

THE CHALLENGE

Different disks, one kit

One of the most annoying topics of dealing with a cyber incident is the necessity to connect forensic duplicators to different types of data storage devices in different environments. Especially with SSD technology, nowadays computer disks may have lots of different connection types.

To acquire a forensically sound image, first responders and forensic experts must have the required connection adapters and cables.



IN THE FIELD

From the scene to a forensically sound image

1

On the scene

Carry DIFOSE CFAS with you during incident response and evidence collection.

2

Identify the interface

Modern computer disks — especially SSDs — come with many different connection types.

3

Connect the duplicator

Use the right adapter or cable to connect your forensic duplicator to the disk.

4

Acquire a sound image

Obtain a forensically sound image of the evidence.

COMPATIBILITY

What DIFOSE CFAS connects to

SSD & flash

Modern and compact storage

- M.2 NVMe PCIe (Key M)
- M.2 NGFF (Key B / B+M)
- mSATA
- 1.8" mSATA
- Slim SATA

Enterprise & server

Data-center class interfaces

- SFF-8643 (Mini SAS HD)
- SCA 80-pin
- SCSI 68-pin / IDC 50-pin
- OCuLink SFF-8612
- PCIe x4

Legacy disks

Older desktop and notebook drives

- 3.5" IDE (PATA)
- 2.5" IDE (PATA)
- 2.5" SATA

Vendor-specific SSDs

Proprietary notebook connectors

- ASUS Zenbook UX21 / UX31
- Lenovo ThinkPad X1

Host connectivity

Connect to your forensic duplicator or workstation

- USB 3.0
- USB 3.1
- USB Type-C
- eSATA
- SATA
- PCIe x4

Incident Response · **Evidence Collection** · **Forensically Sound Imaging** · **Field & Lab Operations**

TALK TO OUR EXPERTS

Need technical details or a demo?

Contact our experts for technical details, demo requests or bulk purchase quotations.

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