MOBILE

FORENSIC ADAPTER KIT

DIFOSE

MFAS

Mobile Forensics Adapter and Cable Set

DIFOSE MFAS is an ideal adapter and cable set solution that is required while copying data from mobile platforms. It specifically meets the needs of forensic experts who are examining mobile devices.

- Imaging of most commonly used mobile phones and devices
- USB Mini-B, Micro-B, Type-C, OTG and iPhone connections
- Adapters, special cables and auxiliary hand tools



WHY MFAS

Every phone, the right cable

Ideal Solution

Adapter and cable sets that enable imaging the most commonly used mobile phones and other mobile devices.

Special Design

Designed based on the experience and knowledge of experts in mobile device examination, with cables for almost all mobile devices you may encounter.

Powerful Support

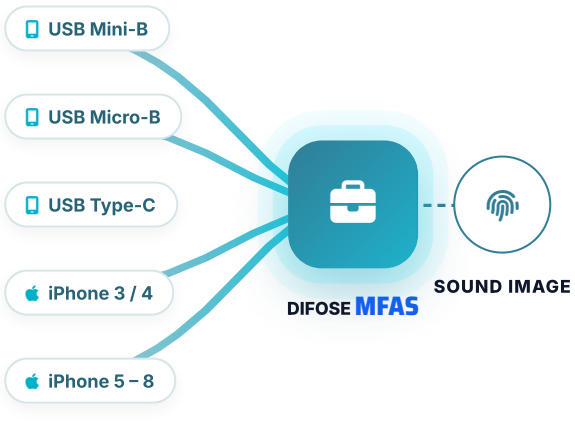
It consists of 6 adapters, 9 special cables and other auxiliary hand tools for forensically sound results.

THE CHALLENGE

More brands, more connectors

One of the most important points of dealing with a cyber incident is having the proper adapter and cable sets for copying data from different types and brands of mobile devices. With the proliferation of mobile platforms, different types of cables and data buses from different brands have increased exponentially.

According to incident response and imaging principles, it is imperative for first responders and forensic experts to have proper cables and adapters for forensically sound results.



IN THE FIELD

From the scene to a forensically sound image

1

On the scene

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

2

Identify the device

Mobile devices from different brands use different cables and data buses.

3

Connect the device

Use the proper cable or adapter to connect the mobile device for imaging.

4

Acquire a sound image

Image the device for forensically sound results.

COMPATIBILITY

What DIFOSE MFAS connects to

Phones & tablets

Common mobile device connectors

- USB Mini-B
- USB Micro-B
- USB Type-C

Apple iPhone

Legacy and Lightning-era models

- iPhone 3 / 4
- iPhone 5 / 6 / 7 / 8

OTG connections

Device-as-host connections

- USB Mini-B OTG
- USB Micro-B OTG
- USB Type-C OTG

Cards & media

SIM and memory card access

- SIM card
- Micro SD card
- SIM-sized smart card

Host connectivity

Connect to your forensic workstation

- USB Type-A
- USB 3.0
- USB Type-C

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.

info@difose.com

www.difose.com