FORENSIC WORKSTATION

DIFOSE

FWS v5

Forensic Workstation

DIFOSE FWS is a purpose-built practical solution that enables users to quickly access data. All the interfaces on a classical computer are placed on a special panel for ease of use.

- Built-in forensic write blocker
- All front & rear interfaces on one special panel
- Configurable CPU, memory, graphics and storage



BUILT TO ORDER

Configured to your workload.

Processor	Ryzen 9 9950X3D (reference)
Memory	128 / 256 GB DDR5
Graphics	RTX 5060 / 5070 / 5080 / 5090
Storage	NVMe RAID 0 + SATA HDD

HIGHLIGHTS

Faster access, cleaner desk

Practical Solution

A purpose-built practical solution that enables users to quickly access data.

Practical Use

A panel that is useful for any plug-in and plug-out operations, with a built-in forensic write blocker.

Novel Design

Designed with experienced data recovery and forensic specialists; all interfaces in and behind the case are collected on a special panel.

Durable & Silent

Created by combining special and silent parts, DIFOSE FWS is both very silent and durable.

Flexible Manufacturing

Designed and manufactured to meet the need for a special computer in the data recovery and forensic fields.

Data Recovery · **Digital Forensics** · **Write-Protected Acquisition** · **Quick Plug-in & Plug-out**

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THE CHALLENGE

No more open cases

Open computer cases and hanging cables and drives are some of the most common sights in the daily working environments of data recovery and forensic specialists. The main reason is that users want to access data as quickly and easily as possible.

DIFOSE FWS is designed and manufactured to enable experts working in these fields to do their jobs faster and more smoothly. With its ergonomic and state-of-the-art design, DIFOSE FWS provides its users with visual pleasure as well as speed and ease of use.



REFERENCE CONFIGURATION

Built for heavy forensic workloads

All components can be configured to your needs

- AMD Ryzen 9 9950X3D (16 Cores, 32 Threads)
- 128 / 256 GB DDR5 5600 MHz RAM
- DDR5 Motherboard
- NVIDIA RTX 5060 / 5070 / 5080 / 5090
- 1 TB M.2 NVMe SSD (Operating System)
- 3 × 4 TB M.2 NVMe SSD RAID 0 (Storage)
- 1 × 20 TB SATA HDD
- All-in-one forensic write blocker
- 1250 W 80+ Gold PSU
- Liquid Cooling System
- Plexiglass Case

SPECIAL INTERFACE PANEL WITH WRITE BLOCKER

