



## **Tri-Fold Workstation**

Minimize space, maximize efficiency for your investigations.

Hardware specifically designed for forensic

## Forensically sound design

Easy to distinguish write blocker & read write area to reduce the human error.

#### Multi-interface write blocker

Built-in write blocker with multiple interfaces for forensic investigation of various devices or media.

#### High performance hardware

Allows customize the hardware to support several high-demand forensic software. Forensically sound design





4 main functions of software

## Software with essential functions for investigation needs

The software encompasses imaging, hashing, wiping, and audit report functions, catering to the fundamental requirements of investigators.

#### Multi-languages interface

The software offers a user interface in three languages: English, Japanese, and Chinese

Build-in forensic imaging software

Specifically designed for on-scene

## Tri-fold monitor with a compact design

The tri-fold monitor's compact design saves space while delivering versatile multi-screen productivity.

### Dedicated carrying case

The carry case offers excellent protection for Forensic Cube v5, and its internal compartment is designed to conveniently store accessories.



Folded view

Write-Blocker & Read/Write Interfaces





Different Perspectives

# Specification

Model	MZR-TF
OS	Windows 10/11 64 Bit Professional (Eng)
CPU	Intel i9-12900T (16 Core; 24 thread; 1.4GHz max 4.9GHz)
Memory	32GB (16GB x 2) DDR4 3200MHz (upgradeable to 64GB)
Hard Drive	2TB M.2 NVME SSD
	4TB SATA SSD (optional)
Write-Blocker	PCI-E x 1
Interfaces	USB 3.0 x 1
	SATA/SAS x 2
Read/Write	USB 3.0 x 8
Interface	SATA/SAS x 2
Others Interface	Bluetooth 4.0 / WiFi
	Bulit-in Mechanic Keyboard and mouse pad
	Audio in/out
	RJ45 Ethernet Port
Display	Trifold 14 inch FHD Display with 1920 x 1080 resolution
Dimension	360 x 310 x 108 mm (L x W x H)
Accessories	13A AC power Cable
	180W DC power source
	Carrying Case

- \* Customized Configuration available. Powered by DataExpert.
- \* Specifications are subject to change without notice.