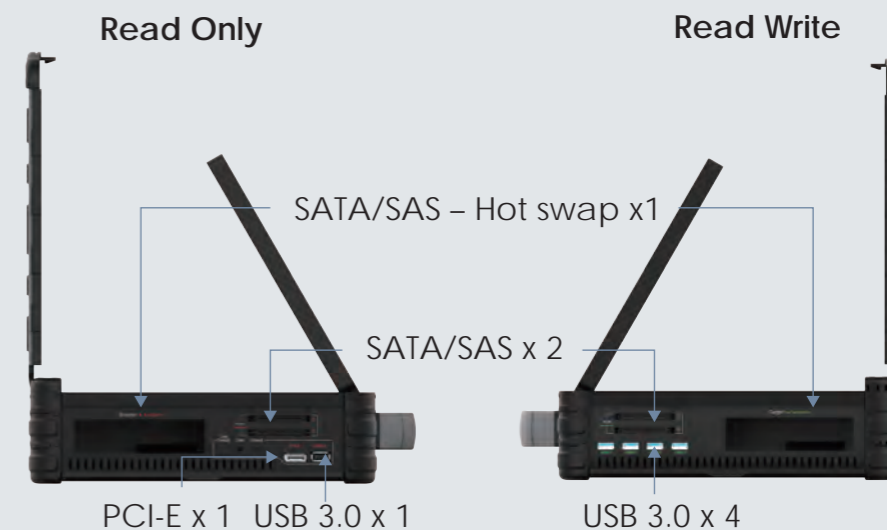




Forensic Cube V4

All you need for on-scene investigation.

Write-Blocker & Read/Write Interfaces



Keyboardless version



Keyboard version

Versions

Specification

Model	MZR-P
OS	Win11 64 bits OS
CPU	Intel® Core™ i7-12700T
Memory	DDR4-2666 32GB (Upgradeable to 64GB)
Hard Drive	1TB M.2 SSD HDD (Upgradeable to 4TB)
Write-Blocker Interfaces	PCI-E x 1 USB 3.0 x 1 SATA/SAS – Hot swap x1 SATA/SAS x 2
Read/Write Interface	USB 3.0 x 4 SATA/SAS – Hot swap x1 SATA/SAS x 2 External multi-in-one card reader x1
Software	D-Box Forensic Imaging Software
Display	14 inch High Brightness Touch Screen
Dimension (W x D x H)	355mm* 275mm* 75mm
Net Weight	6.72kg

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

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

Army-grade casing

The casing is made of sturdy metal material, durable and impact-resistant.

Dedicated carrying bag

The bag offers excellent protection for MZR-P, and its internal compartment is designed to conveniently store accessories.



Dedicated carrying bag