



Cyber MZR-X

All-in-one solution for digital forensic laboratory.

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

Phone Connection Panel

Auto detect connected devices' information

Devices' brand, model, and serial number would show automatically after connection.

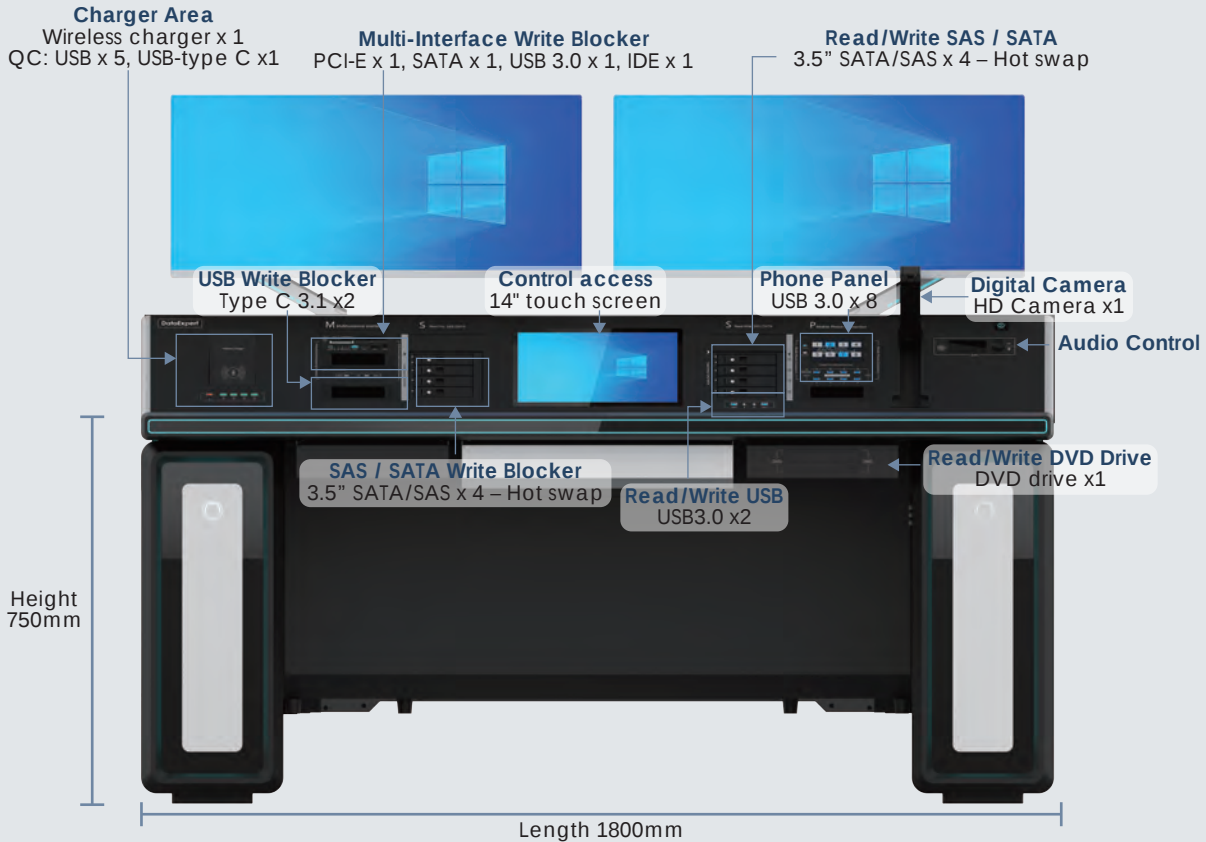
Multiple phone connections for multitasking

Supports multi-tasking of mobile extraction for high-demanding investigative needs.



Phone Connection Panel

Write-Blocker & Read/Write Interfaces



Specification

Model	Cyber MZR-X
OS	Win11 64 bits OS
CPU	Intel C612 Chipset Intel i9-10 CPU
Memory	32GB DDR4 2133MHz (Upgradeable to 128GB)
Hard Drive	500GB SSD HDD (operating system) 8TB Hard Drive (Storage) x 3 unit
Write-Blocker Interfaces	
Multi-Interface Write Blocker	PCI-E x 1 SATA x 1 USB 3.0 x 1 IDE x 1
USB Write Blocker	Type C 3.1 x2
SAS / SATA Write Blocker	3.5" SATA/SAS x 4 – Hot swap
Read/Write Interface	
Read/Write Interface	3.5" SATA/SAS x 4 – Hot swap USB3.0 x2 DVD R/W Driver x 1
Phone Panel	USB 3.0 x 8 port (power independent)
Others	
Other Hardware	Digital Camera Built-in HD Camera for evidence recording Control access Built-in 14" touch screen 3.5 earphone jack x 2 RJ45 10GB x 2 port WiFi and Bluetooth module x 1 Built-in Wireless charger x 1 Quick charger: USB x 5, USB-type C x1 Control access Built-in 14" touch screen
Software	Build-in: D-Box Forensic Imaging Software Optional: Belkasoft Evidence X / Hancom MD-Series / Mobiledit Forensic Pro
Display	2 unit Samsung or equivalent 34 inch Curve 21:9 with 1800R WQHD 3440 x 1440 (2K) - 100Hz Type-C port
Dimension	1800*900*750 mm (L*W*D)

^ Optional to upgrade to Tableau Forensic Universal Bridge T356789iu.

* Customized Configuration available. Powered by DataExpert.

* Specifications are subject to change without notice.