

Forensic Laptop

High performance laptops design for field or lab forensic investigation.



Specification

Model	Forensic Laptop
OS	Windows 10 Operation system
CPU	11th Generation Intel® Core™ i9-11900H Processor
Internal Memory	128GB Dual Channel DDR4
Storage system	One (1) 2TB SSD M.2 NVMe for the Operating System THREE (3) 2TB M.2 NVMe SSD for Evidence Files
Graphic Card Display	NVIDIA GeForce RTX 3080 GPU with 16GB GDDR6 Video Memory
Display	17.3" Full HD (1080P) 300Hz

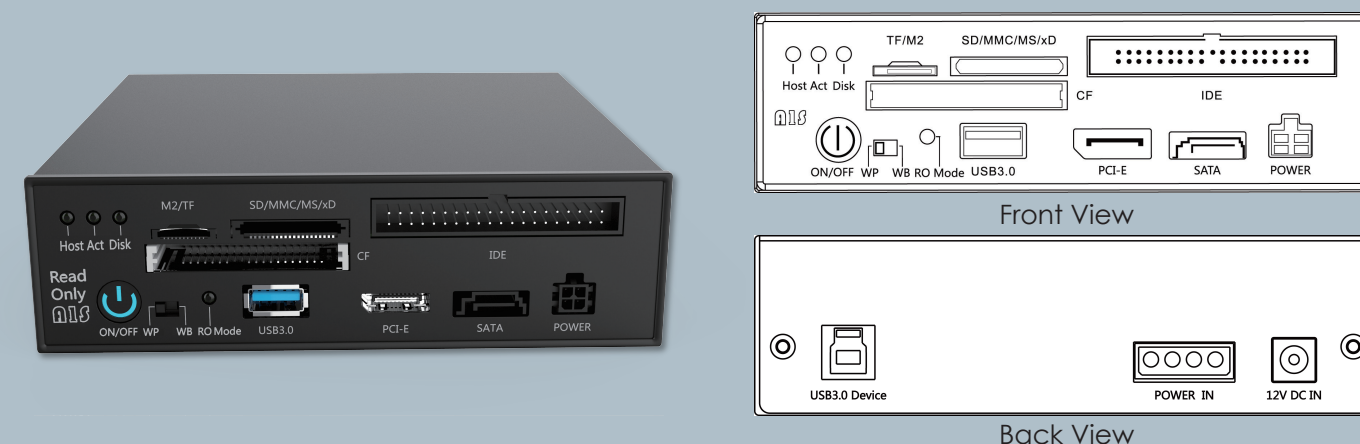
* Customized Configuration available. Powered by DataExpert.

* Specifications are subject to change without notice.



Forensics Write Blocker

Integrated write-blocker supports 7 storage media types.



Supported storage media :

USB 3.0/2.0/1.0, PCI-E (with PCIe Adapter), SATA, CF/M2/TF/SD/MMC/MS/xD

Specification

Model	DE-WB-A1S
Interface Front Panel	
PCI-E	One PCIe Custom data + Power connector
SATA/ SAS	One SATA data connector
USB 3.0	One USB 3.0 Standard-A Connector
IDE	One IDE Signal Connector
DC Out	One DC out 4pin drive power connector (for IDE, SATA, SAS & PCIe)
Switch	
DIP Switch	Two position DIP Switch configures Write Protect (WP) or Write Blocker (WB)
Other feature	
Status LED	4 LEDs: Host (Detect), Activity (Act), Write-Block (Disk), Read-Write (RO)
Host/Computer Interface Compatibility	
USB 3.0 Controllers	Most USB 3.0 Controllers should be compatible
Host OS	Windows 7, 8, 10 Macintosh OS X Most modern Linux distributions
HPA	Support HPA Unlock and Reset
LED Indicator	Color LED Indicators for "Host", "Write Block" or "Read/Write" mode visibility
Size:	158 x 146 x 43 mm (L x W x H)
Warranty	One Year Warranty and Free Firmware upgrade

* Remark: Made in Hong Kong and powered by DataExpert

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