

A Bay-Mount Write-Blocker With Unmatched Performance & Interface Support

- **Mounts into a 5.25", half-height drive bay**
- **Supports SAS, SATA, FireWire®, USB 3.0, IDE source drives**
- **Supports M.2 (NVMe, SATA, AHCI), PCIe and mini-PCIe cards with optional adapters**
- **Fast SuperSpeed USB 3.0 host connection**
- **Connect and image multiple source drives simultaneously**
- **Browser-based user interface to manage all WriteProtect Operations**



The WriteProtect™-BAY write blocker provides secure, read-only, write-blocked access to SAS, SATA, USB 3.0, FireWire®, IDE (IDE supported with an adapter) and M.2 suspect drives. Extremely fast performance is powered by a SuperSpeed USB 3.0 host connection to easily manage large capacity drives. The WriteProtect-BAY provides support for 6 different storage technologies in a 5.25", half-height design that fits into the drive bay of your forensic workstation. Logicube, a pioneer in the digital forensic industry, delivers an easy to use, reliable, and professional forensic write-blocking solution.

FEATURES

- The WriteProtect-BAY mounts into a standard 5.25" half-height forensic workstation drive bay for efficient imaging and preview tasks in the lab.
- SuperSpeed USB 3.0 host connection for extremely fast operation.
- Built-in, read-only, write-blocked support for SAS/SATA/USB3.0/2.0/1.1/FW400/FW800 storage technologies. An adapter is included to support 2.5"/3.5" IDE drives.
- **M.2 Support.** Support is available for M.2 (NVMe, SATA, and AHCI types) with optional adapters.
- **PCIe support.** Support is available for PCIe drives. PCIe and mini-PCIe express cards using the WriteProtect's PCIe port and optional adapters.
- **Multiple source drives** can be connected to the WriteProtect and imaged, using your forensic imaging software, simultaneously to shorten processing time.
- Features 2 SAS/SATA drive ports, 1 USB 3.0 port, 1 FireWire® port, 1 Gigabit Ethernet port and 1 PCIe port.
- Support for IDE, 1.8" IDE, 1.8" ZIF, mSATA, microSATA, eSATA and flash media is available using optional adapters.
- Use the **browser-based user interface** to manage all WriteProtect operations including software updates. Connect to your network using the WriteProtect's Gigabit Ethernet port.
- Preview drives connected to WriteProtect using the browser-based user interface.
- **HPA/DCO detection and capture** supported via the browser-based user interface.
- 5 LEDs for **power, host, device, activity, HPA/DCO detection** allow you to easily monitor all processes.
- **Compatible** with forensic acquisition and analysis software.



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IN THE BOX

The following items are included with the WriteProtect BAY:

- 2 SAS/SATA power & data cables
- 1 FireWire cable
- 1 USB 3.0 Type A Male to Micro-B Male
- 1 CAT6 network cable
- 1 2.5"/3.5" IDE to SATA adapter
- 1 Dual 4-pin molex to 6-pin PCIe Y adapter



OPTIONS

The following options are available for the WriteProtect BAY:

- eSATA cable
- mSATA adapter
- Flash media reader for CompactFlash, SD cards, and other flash media
- 1.8" IDE to SATA adapter
- 1.8" IDE ZIF to SATA adapter
- 1.8" microSATA adapter
- PCIe adapter kit. Includes adapter for M.2 NVMe/AHCI, M.2 SATA, mSATA, PCIe, and miniPCIe cards



SPECIFICATIONS

Power Requirements	Power Supply Voltage (DC IN)	Output Voltage (DC OUT)	Net Weight	Dimensions	Agency Approvals
72 watts (including 2 drives plus 1 USB to 3 SATA drive)	+12VDC @ 12.5A	+5VDC @ 2.5A, +12VDC @ 2.5A	2.0 lbs .90 kg	8.3" X 5.8" X 1.7" 21.1 cm X 14.7 cm X 4.3 cm	RoHS compliant

