

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.
- **Supports M.2 SSDs** (NVMe/SATA/AHCI) and mini-PCIe cards with an optional PCIe adapter kit.
- **Built-in PCIe support** for PCIe drives. Mini-PCIe and M.2 NVMe/AHCI support is available with an optional PCIe adapter kit.
- **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 PCIe port, and 1 Gigabit Ethernet port** with simultaneous imaging support.
- **1.8" IDE, ZIF, eSATA, micro SATA, mSATA, U.2 NVMe, and flash media** are supported with optional adapters.
- Use the **remote, browser-based interface** to manage all WriteProtect-BAY operations including software updates.
- **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:

- PCIe adapter kit for M.2 (NVMe/SATA/AHCI) and mini-PCIe cards.
- mSATA to SATA adapter
- micro SATA to SATA adapter
- U.2 NVMe to PCIe adapter
- eSATA cable
- 1.8" ZIF to 1.8" IDE and 1.8" IDE to SATA adapter
- USB Flash Reader for various flash media including compact flash and SD 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 5.75" x 1.63" 211 mm x 146 mm x 42 mm	RoHS compliant

