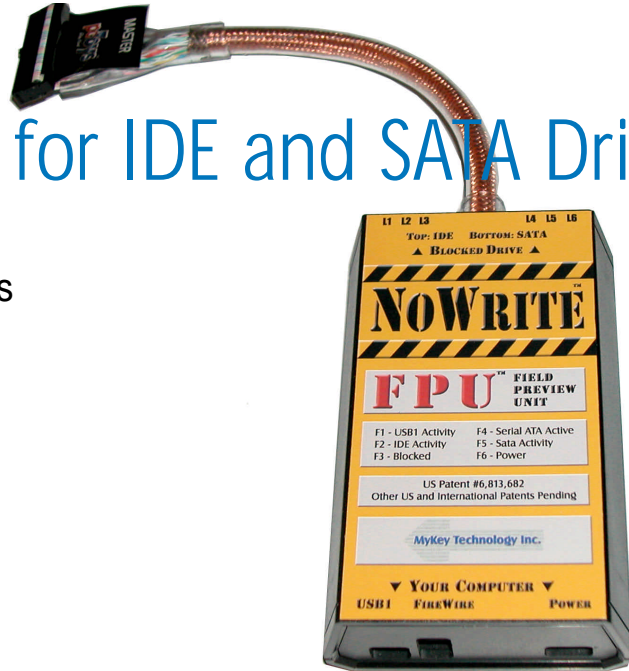




NoWrite™ FPU

FireWire Write Blocker for IDE and SATA Drives

- ✓ Designed for Computer Forensics
- ✓ FireWire™ to IDE and SATA connections
- ✓ Transparent to hardware & software
- ✓ Blocks any writes to the drive
- ✓ Supports Big drives (+130Gigs)
- ✓ Supports reading full drive including Drive ID information and HPA
- ✓ Retrieves "SMART Attribute data"
- ✓ Bress/Menz design, Reliable, Trusted



Supports FireWire Host Connections

NoWrite FPU is an IDE Drive Tailgate device that uses a FireWire interface to the host computer. Plug one side into your host and the other side into the an IDE or SATA hard disk. No drivers needed. Just plug it in and it works!

Operating System Independent

Since NoWrite FPU is transparent to the computer and hard drive, it is transparent to the operating system and application software. NoWrite FPU will work with any operating system that supports FireWire.

Absolute Write Blocking™

NoWrite FPU's technology prevents the computer from writing to the hard disk. It is a TRUE hardware write blocker.

Ideal for previewing a drive in the field

Use NoWrite FPU to preview a drive in the field using Encase, ProDiscover, FTK or Ilook preview mode, with complete confidence that the evidence will be preserved.

Provides Enhanced Drive Access

NoWrite FPU is unique in that it returns true drive information about the attached drive. This includes information about Host Protected Areas. Using the included Windows® application*, it can also read any addressable sector on the hard drive, even those out of reach of the operating system.

Optional Accessory

NoWrite FlashBlock II

adds support for CompactFlash® I & II, Memory Stick™, MultiMediaCard, Secure Digital Card, and SmartMedia.



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* The Windows Application requires included USB Drivers.