

THROW AWAY THOSE ADAPTERS!

Native support for all common data storage interfaces

NEED EXTRA COPIES?

One-to-many cloning and imaging support

NO PROPRIETARY IMAGE FORMATS

Advanced Forensic Format (AFF) image support ensures software compatibility

OUT OF SPACE?

Compressed image support, logical file copies

OUT OF TIME?

WYSIWYG data copies (data is copied as you browse the file system)

RECOVERY TRACKING

Convenient and seamless logging of all recovery actions and information

BOOKMARKED RECOVERY

Full pause/cancel functionality of all recovery operations

FORGOT YOUR TOOLS?

Recover data without removing the drive with 'JumpStart' technology



Time saving innovations

- Simultaneous creation of multiple data copies (clones and images) from one source device to multiple output devices.
- Full support for logical file and partition recoveries. With support for **FAT, FAT16, FAT32, exFAT, NTFS, EXT2, EXT3, EXT4, and HFS file systems**, you can rest assured that the Typhoon will have you covered.
- What You See Is What You Get (WYSIWYG) data recovery allows you to recover data as you browse the file system. Using our innovative 'distributary' data path, all sectors that are read are automatically copied directly to the output drive.
- Upgrading to a larger hard drive? The Typhoon allows you to expand a cloned partition to maximize the usage of all available space on the larger drive.
- Accidentally deleted some important files? The Typhoon has built-in file undelete functionality.

Call Us Today
888-793-9455

Data recovery just got easier!

From our lab to yours, CPR Tools, Inc. is proud to introduce our latest data recovery innovation. Designed for lab and field use, the Typhoon seeks to fill the void in your data recovery toolkit.

Unrivalled Compatibility

- Built-in support for most common storage device interfaces including: **SATA, PATA, SAS, SCSI, USB 3.0**, as well as an ExpressCard slot for limitless expansion capabilities (**eSATA, FireWire, Compact Flash, SD, xD, MMC, etc.**)
- Concerned with image file compatibility? The Typhoon supports the widely accepted **Advanced Forensic File (AFF)** image format. Compressed image support is also provided.
- Use the **10.4" resistive touchscreen** while on the go, or add a monitor, keyboard, and mouse for a 'Desktop' solution.

Accountability and Control

Recovery journals automate the process of logging operator information, source and destination drive information, and recovery events and statistics.

Bookmarked Recovery

Detailed recovery status information is automatically saved allowing for full pause/resume functionality at any time during the recovery process (can even resume after an unexpected power outage!).

JumpStart your recovery

Laptops and netbooks are getting smaller and harder to disassemble; some even come with the storage media soldered directly to the motherboard. The Typhoon allows you to recover your system without removing the hard drive. Never lose another screw, never void another warranty, just JumpStart it!



CPR Tools, Inc.
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SPECIFICATIONS

General

Dimensions: 8.5" X 11.19" X 2.56"
Screen: 10.4" viewable (with resistive touchscreen)
Power: 120/240 AC internal power supply

Peripherals and Connectivity

Resistive touchscreen
VGA (for optional output to a monitor)
USB (for optional keyboard/mouse connection)
Ethernet

Source Drive Interfaces

PATA
SATA
SAS
SCSI (68 pin LVD)
USB 3.0
USB 3.0 Device (JumpStart)
Express Card
Serial (for hard drive terminal access)

Destination Drive Interfaces

SATA (2 ports)
USB 3.0

Included Cables

SATA w/Power (2)
SAS (1)
PATA (1)
SAS/PATA Power (2)
68-Pin SCSI and terminator (1)
SeaKey serial
USB 3.0 (Micro Type B to Type A)
A/C Power

Operation Support

Clone
Image (raw and AFF)
Compressed Image
Partition clone/image
One-to-many cloning/imaging
WYSIWYG data copies
Logical file copy
File search
File undelete
JumpStart (host system boot)
Image mount
Image restore
Hash
Bang (erasures)
HPA and DCO
Sector Viewer
Partition resizing
Operation pause/resume
Recovery journaling

File System Support (for logical recovery operations)

FAT
FAT16
FAT32
exFAT
NTFS
EXT 2
EXT 3
EXT 4
HFS



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TYPHOON