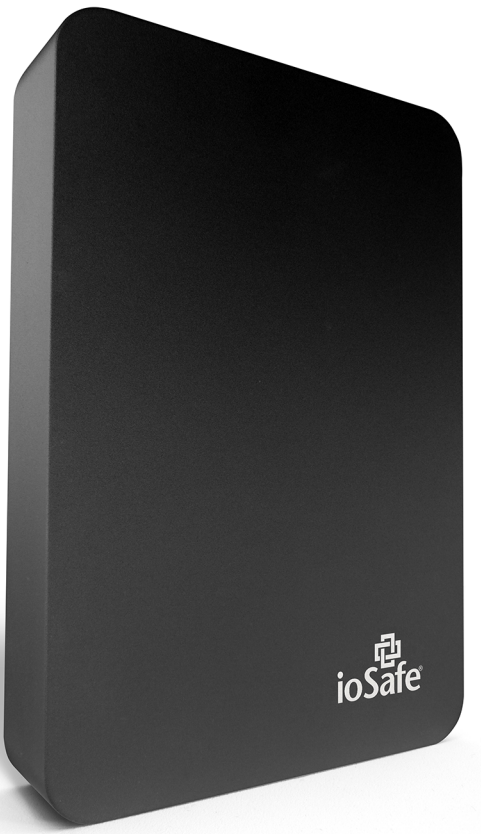
ioSafe Rugged Portable SSD
+ Data Recovery Service



FULL METAL JACKET™
Crush resistant to up to 2500 lbs
yet weighs as little as a pound

HYDROSAFE™
Protects data from flood, full submersion, 10' depth,
72 hours fresh or salt water

FULL SUSPENSION DRIVE™
Full suspension in all six axes of motion.

DATA RECOVERY SERVICES
Includes one-time data recovery if needed for any reason and up to $5000 for third party forensic recovery if required.

CHEMSAFE™
Full immersion in diesel fuel, oils,
hydraulic fluids, aircraft fuels

THEFT RESISTANT
Built-in, high strength, Kensington security slot machined into solid metal outer wall

ENVIROSAFE™
Continuous exposure to UV, blowing sand,
blowing dust, rain, salt fog, icing or freezing rain

USB 3.0/eSATA SUPERSPEED
Fast data transfer. Bus powered.

For more information please email sales@iosafe.com or visit us on the web **ioSafe.com**

ioSafe
disaster proof hardware

ioSafe® Rugged Portable SSD + DRS Pro

The Go-Anywhere™ Ultra Rugged SSD Drive + Data Recovery Service (DRS Pro)

Product Specifications

Data Recovery Service (DRS) and No-Hassle™ Warranty[1]

- 1 Year **Data Recovery Service (DRS Pro)** included – one time, any reason, no questions asked
- 1 Year **No-Hassle™ Warranty** included – replacement or repair for any defects or damage
- DRS includes accidental deletion, any damage, disasters or hardware failure
- Up to $5000 included for third party forensic recovery service if needed for DRS (SSD versions)
- 3 and 5 year upgrades for DRS and No-Hassle™ Warranty plans available at www.iosafe.com

Construction and Physical Security Specifications

- **Full Metal Jacket**™ Technology – CNC machined enclosure from a solid billet of aluminum (Al). Crush resistant to up to 2500 lbs yet weighs as little as a pound.
- **Full Suspension Drive**™ Technology – Full suspension in all six axes of motion. Optimized for data loss protection from drop and shock of 20' drops (SSD version)
- **HydroSafe**™ Technology – Waterproof yet heat conducting barrier to protect against data loss up to 10' for 3 days in fresh water or salt water per IP68. Protects data even when USB plug is in. No requirement for a connector cap to retain data protection.
- **ChemSafe**™ Technology – Full immersion in diesel fuel, oils, hydraulic fluids, aircraft fuels, 12" depth for 1 hour with no data loss per MIL-STD-810G Method 504
- **EnviroSafe**™ Technology – Continuous exposure to UV, blowing sand, blowing dust, rain, salt fog, icing or freezing rain, 24 hours with no data loss per MIL-STD-810G Methods 505.4, 506.4, 509.4 and 510.
- **AltiSafe**™ Technology – High altitude operation. 30K ft. (SSD) rated altitudes per MIL-STD-810G Method 500.4
- **Theft Resistant Kensington**® Lock compatible slot solid metal construction – theft protection

Software Specifications (included but not required for use)

- **Genie Timeline™ Pro Full Version[2] ($60 Value)** Award winning backup software. Simple, block level, open file and OS Continuous Data Protection (CDP) software for Windows users. Disaster recovery for entire hard drive including programs and settings, roll back and AES encryption features for the ultimate protection. Registration required at www.iosafe.com to validate purchase prior to downloading software and install code.
- **Apple® Mac® TimeMachine® Supported** – Apple Time Machine fully supported. Reformat of device may be required. Simple instructions online at iosafe.com

Operational Details

- SSD capacities from 500GB - 1TB
- Billet-machined Aluminum (1lb.) enclosures (3.9"W x 5.7"L x 1.0"H)
- Multi-platform compatibility with Mac & PC/Windows
- USB 3.0 (compatible with USB 2.0 computers)

Inside The Box

- ioSafe Rugged Portable SSD + DRS Pro
- USB 3.0 Cable (USB 3.0 version)
- Owners Manual andWarranty

System Requirements

- Intel Pentium II 350 Mhz-compatible or Mac G3 processor & greater
- For USB 3.0/USB 2.0 speeds, the system must support applicable specifications

Operating Environment

- Operating: 0 to 40°C (32 to 104°F) for SSD versions
- Non-operating: -40°C to 65°C (-40 to 149°F)
- Operating Humidity: 5% - 80% (non-condensing)
- Non-operating Humidity: 100%, Full immersion, 10 feet, 3 days

1. Go to website www.iosafe.com for terms and conditions on Data Recovery Service (DRS) and No-Hassle Warranty which are subject to change without notice.Some limitations apply. Registration required by end user to enable DRS.
2. Registration required to download backup software.
3. 1GB=1 billion bytes; 1TB=1 trillion bytes; actual formatted capacity less.
5. ioSafe® is a registered trademark of ioSafe, Inc. All other trademarks are the property of their respective owners. All rights reserved.