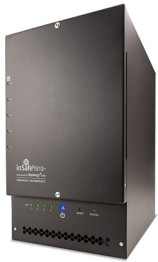


The Disaster Proof Hardware Product Line

+ DRS Data Recovery Service



ioSafe 1515+ NAS RAID

The ioSafe 1515+ features a quad core CPU & AES-NI hardware encryption engine - blazing fast performance and data encryption acceleration. With auto failover & scalable up to 90TB, the 1515+ is a Zero Compromise solution to centralize backups, protect and share assets across different platforms and maximize uptime.

Key Features

- Fireproof/Waterproof
- 5-Bay, up to 90TB of Storage
- High Availability / Automatic Failover
- Four LAN Ports w/ Link Aggregation
- Expandable RAM up to 6GB
- AES-NI Encryption
- iSCSI & Virtualization Ready
- DRS - up to \$5,000 per TB

Target Markets

- Enterprise
- SMB's
- Creative Pros
- Branch Offices / Remote Offices

Business Opportunities

- HIPAA/Medical Data Storage
- Collaborative File Sharing
- DR for Multiple office locations
- SAN/Tier-2 Storage
- Physical & Virtual Backup
- Fast Local Backup, Archive & DR
- NVR Surveillance



ioSafe 214 NAS RAID

The ioSafe 214 is a fireproof and waterproof, network connected, multi-drive NAS/RAID storage device for terabytes of your precious or business data. Designed to be the center of your private cloud, the ioSafe 214 is powered by a Synology DSM motherboard and operating system.

Key Features

- Fireproof/Waterproof
- 2-Bay, up to 12TB of Storage
- Fast Local Backup, Archive & DR
- Mobile Apps
- NVR Surveillance
- DRS - up to \$5,000 per TB

Target Markets

- SMB's
- Creative Pros
- Branch Offices / Remote Offices

Business Opportunities

- HIPAA Compliance/Medical Data Storage
- Affordable file server replacement
- DR in a Box for Small Businesses
- Collaborative File Sharing
- Private Cloud Enabled Physical & Virtual Backup



ioSafe SoloPRO

The supercharged ioSafe SoloPRO is the fastest and most versatile fireproof waterproof hard drive we've ever made. Packed full of intense data protection technology and expanded connectivity and compatibility, the SoloPRO is the simplest and safest way to protect your critical business data.

Key Features

- Fireproof/Waterproof
- Up to 6TB
- Windows Server, Linux, PC & Mac Compatible
- Fast Local Backup, Archive & DR
- DRS - up to \$5,000 per TB

Target Markets

- SMB's
- Creative Pros
- Mom & Pop Businesses
- Branch Offices / Remote Offices

Business Opportunities

- HIPAA Compliance/Medical Data Storage
- Direct Attached to Existing Server for instant DR plan
- DR in a Box for Small Businesses
- Low TCO for DR/BC



ioSafe SoloG3

Perfect for sensitive ears in the home, home office or studio, the ioSafe Solo G3 + Data Recovery Service (DRS) is a fanless fortress for your data. For users that demand that data storage be protected and not heard - the Solo G3 with the latest fanless FloSafe Vent Technology is strong and silent.

Key Features

- Fireproof/Waterproof
- Up to 4TB
- Fast Local Backup, Archive & DR
- SuperSpeed USB 3.0
- Fanless, Near Silent Backup
- DRS - up to \$2,500 per TB

Target Markets

- Small Office
- Home Office
- Priceless Personal Photos & Video Collection
- Tech Savvy Users

Business Opportunities

- Protect priceless family photo / video collections
- Fast local backup of business documents & files
- Low Cost of Ownership



ioSafe Rugged Portable (SSD)

The ioSafe Rugged Portable is the safest way to move data. Whether you need to protect data from drops during your commute or protect it from the most extreme environments on the planet, the Go-Anywhere Ultra Rugged Portable Hard Drive is up to the job.

Key Features

- Crush Protection
- Shock & Drop Protection
- Waterproof / AltSafe / EnviroSafe
- Fast, SuperSpeed USB 3.0
- Military Spec. Rugged Hard Drive
- DRS - up to \$5,000 per TB

Target Markets

- Military / Defense
- Harsh Environments
- Energy
- Remote Area Backup
- Creative Pros
- On the go travelers

Business Opportunities

- Ruggedized Backup for Harsh / Remote Environments
- Creative Pros / Videography / Photography Travel
- Military Spec. Data Storage Requirements
- Protection from Harsh Conditions

Compare Models	Operating System				Data Protection					Physical Protection					Connectivity						Performance	Storage	
	Windows (XP/Vista, 7 & 8)	Mac OS X (8.6 & up)	Windows Server (2000 and up)	Linux (Debian, Suse, Fedora Core, Redhat)	Data Recovery Service	No Hassle Warranty	Advanced Replacement	RAID Redundant Drives	Automatic Failover	Fireproof	Waterproof	Crushproof & Shockproof	Anti-theft Floor Mount	Kensington® Lock	USB 2.0	USB 3.0	eSATA	Ethernet	VMware & Hyper V Certification	Link Aggregation High Availability	Max Interface Speed	Max Storage	
ioSafe 1515+ NAS RAID	•	•	•	•	•	•	•	•	•	•			•	•	• ¹	• ¹	• ²	•	•	•	5Gbit	Up to 90 TB	
ioSafe 214 NAS RAID	•	•	•	•	•	•	•	•		•	•		•	•	• ¹	• ¹		•			5Gbit	Up to 8 TB	
ioSafe SoloPRO	•	•	•	•	•	•	•			•	•		•	•		• ³					5Gbit	4 TB	
ioSafe SoloG3	•	•			•	•				•	•		•	•		• ³					5Gbit	3 TB	
ioSafe Rugged Portable (SSD)	•	•		•	•	•					•	•	•	•		• ³					5Gbit	1 TB	

1 - For peripheral device connections only 2 - For expansion chassis connections only 3 - Backward compatible with USB 2.0

DRS Data Recovery Service

The ioSafe Data Recovery Service (DRS Basic) provides a no questions asked DRS. For any loss, no matter the reason. Whether you're a victim of a drive failure or your child throws your drive in the family swimming pool — we've got you covered. With the ioSafe DRS Basic you get to enjoy the peace of mind that comes from knowing your data is protected by the best DRS in the industry.

- DRS for any reason. No deductible for initial
- Up to \$2500 included for forensic data recovery if required
- Up to \$5000 per TB included for DRS Pro
- Global, mail-in repair coverage with free shipping for DRS events
- Direct access to ioSafe's experts — one point of contact
- Replacement hardware pre-loaded with recovered data
- Extend No-Hassle Warranty too.
- Only 99¢ per Terabyte/Month to extend coverage up to 5 years — compare to cloud backup!

	ioSafe 1515+ NAS RAID	ioSafe 214 NAS RAID	ioSafe SoloPro	ioSafe SoloG3	ioSafe Rugged Portable (SSD)
DRS Basic	\$2500/TB	\$2500/TB	n/a	\$2500/TB	n/a
DRS Pro	\$5000/TB	\$5000/TB	\$5000/TB	n/a	\$5000/TB