



StorageCraft Solutions At-a-Glance

Where your data is always safe, always accessible, and always optimized

ShadowXafe

A unified, SLA-driven management for the complete data protection lifecycle. ShadowXafe is easy to deploy and manage. It ensures secure data protection and improved productivity.

Key Features

- Centralized policy driven data protection management for radical simplicity
- Powerful data protection with instant recovery – retrieve files and systems in minutes
- Flexible recovery with ability to recover to dissimilar HW or virtual environments
- Total business continuity with replication to integrated Cloud Services (DRaaS)

OneXafe

A comprehensive data management and protection solution. It integrates scale-out storage with enterprise-class data protection in a highly scalable and configurable platform.

Key Features

- Converged data protection and scale-out storage configurable to meet business objectives
- Unified data protection lifecycle management with “set and forget” SLA-based, policy-driven protection, and management
- Consolidation data storage platform delivering a pool of scalable capacity for either primary or secondary workloads
- Total business continuity with integrated DRaaS option with StorageCraft Cloud Services

OneXafe Solo

A plug and play, compact appliance that’s extremely easy to deploy and manage for small businesses. OneXafe Solo leverages the same powerful data protection technology as ShadowXafe.

Key Features

- Cost-effective enterprise-class features
- Delivers total business continuity by backing up to StorageCraft Cloud Services (DRaaS)
- Ultimate flexibility for any environment with a range of deployment options that is independent of the IT environment
- Simplified management with set-and-forget capabilities, not requiring dedicated resources for data protection

Cloud Services

DR as a service solution with anytime, anywhere access to data and systems in the StorageCraft cloud and options for instant virtualization failover in the event of a site wide disaster.

Key Features

- Real-time file access and system virtualization failover support
- Powerful dashboard for comprehensive status and monitoring
- Each machine’s allotted data storage pooled across all machines within service level
- Monitored and managed 24/7/365 by the StorageCraft Network Operations Center

Cloud Backup

Backup and recovery of critical cloud data for organizations that use Office 365 and Google G suite SaaS applications.

Key Features

- All backup and recovery controls are web-based, menu-driven, and intuitive
- Needed files or folders can be searched, identified, and delivered immediately
- Lower IT costs: no hardware overhead, no worries about updates
- Recover mailboxes, email messages, and email attachments quickly and easily



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OneXafe Models



Technical Specifications	4412	4417	5410
System Input Requirements	100-240 V AC, 10.7 – 4.2A max		100-240 V AC, 10.7 – 4.2A max
Power Supply	Dual output power 750W; output voltages +12V (75A), +5Vsb (4A)		Hot-pluggable, redundant 750W power supply units
Weight (empty, no disks)	73 lb. (33.1 kg)		49 lb. (21.9 kg)
Space Requirements (W x H x D)	19 x 3.4 x 28.1 in. (482 x 86.8 x 715.5 mm); 2 rack units		17.08 x 1.68 x 29.74 in. (434.0 x 42.8 x 75.55 mm); for x4/x10
Hard Drive Type	3.5" SATA (6 Gb/s) / SAS (6 Gb/s and 12 Gb/s)		2.5" SATA (6 Gb/s) / SAS (6 Gb/s and 12 Gb/s)
Operating Temperature and Humidity	10° C to 35°C (50°F to 95°F)		10°C to 35°C (50°F to 95°F)
Cooling	Six variable-speed fans		Eight variable-speed fans
File Service Protocols	SMB (1.0, 2.0, 2.1, 3.0); NFS v3		SMB (1.0, 2.0, 2.1, 3.0); NFS v3
Gigabit Ethernet Ports	4 x 10GbE BASE-T OR 4 x 10GbE SFP+		4 x 10GbE BASE-T OR 4 x 10GbE SFP+
USB Ports	2 x USB 3.0 (front)		USB 3.0 (front)
Remote Lights-Out Management	iDRAC via 1GbE port		iDRAC via 1GbE port
Electromagnetic Emission and Compatibility	FCC Class A, EN 55022 Class A, EN 61000-3-2/-3- 3, CISPR 22 Class A		FCC Class A, EN 60950-1 or EMC, CISPR 22/CISPR 24 and EN 55022/55024, EU, India, Ukraine RoHS Directive 2011/65/EU, EU REACH
Drive Bays	Up to 12 x 3.5 in. (front) All drives are hot swappable	Up to 12 x 3.5 in. (front) + 3 x 3.5 in. (mid) + 2 x 3.5 in. (rear) All drives are hot swappable	10 x 2.5" drive slots All drives are hot swappable
Max Raw Capacity	144 TB (12 disks rated at 12 TB each)	204 TB (17 disks rated at 12 TB each)	38 TB (10 SSDs rated at 3.8 TB each)
Form Factor	2U		1U