



# StorageCraft Solutions At-a-Glance

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

## 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

## 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)

## 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

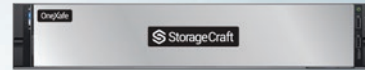
- All backup and recovery controls are web-based, menu-driven, and intuitive
- Needed files or folders can be searched, identified, and delivered immediately
- Lower IT costs: no hardware overhead, no worries about updates
- Recover mailboxes, email messages, and email attachments quickly and easily



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## OneXafe Models



Technical Specifications	4412	4417	5410
<b>System Input Requirements</b>	100-240 V AC, 10.7 – 4.2A max		100-240 V AC, 10.7 – 4.2A max
<b>Power Supply</b>	Dual output power 750W; output voltages +12V (75A), +5Vsb (4A)		Hot-pluggable, redundant 750W power supply units
<b>Weight (empty, no disks)</b>	73 lb. (33.1 kg)		49 lb. (21.9 kg)
<b>Space Requirements (W x H x D)</b>	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
<b>Hard Drive Type</b>	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)
<b>Operating Temperature and Humidity</b>	10° C to 35°C (50°F to 95°F)		10°C to 35°C (50°F to 95°F)
<b>Cooling</b>	Six variable-speed fans		Eight variable-speed fans
<b>File Service Protocols</b>	SMB (1.0, 2.0, 2.1, 3.0); NFS v3		SMB (1.0, 2.0, 2.1, 3.0); NFS v3
<b>Gigabit Ethernet Ports</b>	4 x 10GbE BASE-T <b>OR</b> 4 x 10GbE SFP+		4 x 10GbE BASE-T <b>OR</b> 4 x 10GbE SFP+
<b>USB Ports</b>	2 x USB 3.0 (front)		USB 3.0 (front)
<b>Remote Lights-Out Management</b>	iDRAC via 1GbE port		iDRAC via 1GbE port
<b>Electromagnetic Emission and Compatibility</b>	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
<b>Drive Bays</b>	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
<b>Max Raw Capacity</b>	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)
<b>Form Factor</b>	2U		1U