

About OffsiteDataSync

OffsiteDataSync delivers cloud-based data retention and disaster recovery solutions that offer effective and reliable enterprise-class data protection. OffsiteDataSync Cloud Backup and Disaster Recovery solutions are designed for IT constrained businesses and organizations with compliance mandates that remain unaddressed by traditionally unsecure, cumbersome tape-based solutions and alternate online solutions geared toward consumer-based data protection. With more than a decade of specialization in data retention we successfully protect millions of files and terabytes of data on a daily basis.

Data Retention Appliances

OffsiteDataSync Small and Medium Business (SMB) product line: Providing reliable and fully managed backup solutions.



Disaster Recovery Appliances

OffsiteDataSync Enterprise product line: Full data retention suite as well as complete server protection.

Virtual Appliances

Transforming how systems and data are protected virtually.





Data Retention Appliances

ODS Data Retention Features

- Continuous Data Protection
- BareMetal Backup
- Autonomic Healing
- De-duplication
- Tiered Storage
- Data Replicaton
- Notebook/PC Support
- Encryption AES 256-bit

Software-Only Solution

For mobile users and environments with less than 200GB of data we offer an integral software-only solution.

About: Small and medium businesses demand fast, unrestricted and reliable access to lost or corrupt data. The OffsiteDataSync Data Retention appliances offer the ONLY FIPS 140-2 certified backup solution on the market - compliant with Sarbanes Oxley, HIPAA and SAS 70 audits. Enterprise features boast guaranteed restoration times, continuous data protection (CDP) and autonomic healing as well as geographically diverse vault locations and data encryption from cradle to grave. For business-class backup the OffsiteDataSync SMB line offers unbeatable value.

Hard Drive Configuration

Processor

RAM

Front Side Bus

Chassis

Network Interface Config.

Dimensions (W x D x H)

Weight (Lbs)

SMB 55

1 TB

1x Intel

2 GB

800 Mhz

1U rack-mount chassis

Dual 10/100/1000
GIG LAN (Teamed)

21.50" (54.61 cm) D x
17.60" (44.70cm) W x
1.68" (4.27 cm) H

26 lbs.

SMB 155

2 TB

1x Intel

4 GB

800 Mhz

1U rack-mount chassis

Dual 10/100/1000
GIG LAN (Teamed)

21.50" (54.61 cm) D x
17.60" (44.70cm) W x
1.68" (4.27 cm) H

32 lbs.



Disaster Recovery Appliances

Base Features

Local Disaster Recovery (P2V/V2V)
Full ODS Data Retention Suite

Standard Features

Upgrade Includes One Week of Disaster Recovery for 3 Servers
Optional Email Archiving

Premium Features

Upgrade Includes TWO weeks of Disaster Recovery for 5 servers
Upgrade Includes Email Archiving
Upgrade Includes Destruction Certificates

About: The OffsiteDataSync Disaster recovery appliances offer business-class data retention coupled with entire server redundancy for protection against catastrophe or critical component failure. Full server protection guarantees an exact replica server is available within seconds on your network AND offsite in our Tier 3 data center facilities. For guaranteed business continuity the OffsiteDataSync Enterprise Appliance line is a must.

Hard Drive Configuration

Processor

RAM

Front Side Bus

Chassis

RAID

Network Interface Config.

Dimensions (W x D x H)

Weight (Lbs)

Enterprise 255

2 TB, SATA w RAID

Intel

8 GB

800 Mhz

2U rack-mount chassis

RAID 5

Dual 10/100/1000 GIG LAN (Failover)

29.31" (74.4 cm) D x 17.5" (44.43cm) W x 3.4" (8.64 cm) H

41

Enterprise 355

4 TB, SATA w RAID

Intel

16 GB

1066 Mhz

2U rack-mount chassis

RAID 5

Dual 10/100/1000 GIG LAN (Teamed)

29.31" (74.4 cm) D x 17.5" (44.43cm) W x 3.4" (8.64 cm) H

52

Enterprise 455

6 TB, SATA w RAID

Intel

32 GB

1333 Mhz

2U rack-mount chassis

RAID 5

Dual 10/100/1000 GIG LAN (Failover)

29.31" (74.4 cm) D x 17.5" (44.43cm) W x 3.4" (8.64 cm) H

68

ODS Data Retention Features

Continuous Data Protection
Autonomic Healing
De-duplication
Tiered Storage
Data Replication

Standard Features

Upgrade Includes One Week of
Disaster Recovery for 3 Servers

Premium Features

Upgrade Includes TWO weeks of
Disaster Recovery for 5 servers

Compatible Hypervisor

Supported Platforms

Guaranteed Bandwidth

Encryption

About: Introduction of the OffsiteDataSync vApp appliance transforms the way businesses protect their systems and data by delivering market leading cloud-based backup and disaster recovery solutions virtually. Snap-in virtual appliances with universal hypervisor compatibility enables simple appliance deployment in pre-existing virtual environments for immediate site redundancy and FIPS certified data protection.



vApp Windows

Vmware ESX / Vsphere
Microsoft Hyper-V
Citrix XenServer
+ Open Virtualization Format

Server 2008 / 2003 /
Windows 7 / Vista / XP
/ 2000

Upload: 2 Mbps
Download: 2 Mbps
*speed-match for disaster
declaration

AES 256-Bit
FIPS 140-2 Certified



vApp Linux

Vmware ESX / Vsphere
Microsoft Hyper-V
Citrix XenServer
+ Open Virtualization Format

Server 2008 / 2003 /
Windows 7 / Vista / XP
/ 2000

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*speed-match for disaster
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AES 256-Bit
FIPS 140-2 Certified



vApp Macintosh

Vmware ESX / Vsphere
Microsoft Hyper-V
Citrix XenServer
+ Open Virtualization Format

Server 2008 / 2003 /
Windows 7 / Vista / XP
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