

If you think you can't afford to protect Office 365, think again.

Easily protect Microsoft Office 365 data (and your wallet) with fully integrated cybersecurity and data protection from £0.55 per user, per month.

Fifty-six percent of businesses use Office 365, yet most leave themselves wide open to cyberattacks and data loss without third-party protection. Why? Many assume Microsoft is backing up their data¹, but it's actually up to you –the user – to protect from human error, intentional deletion, external security threats, and programmatic issues.

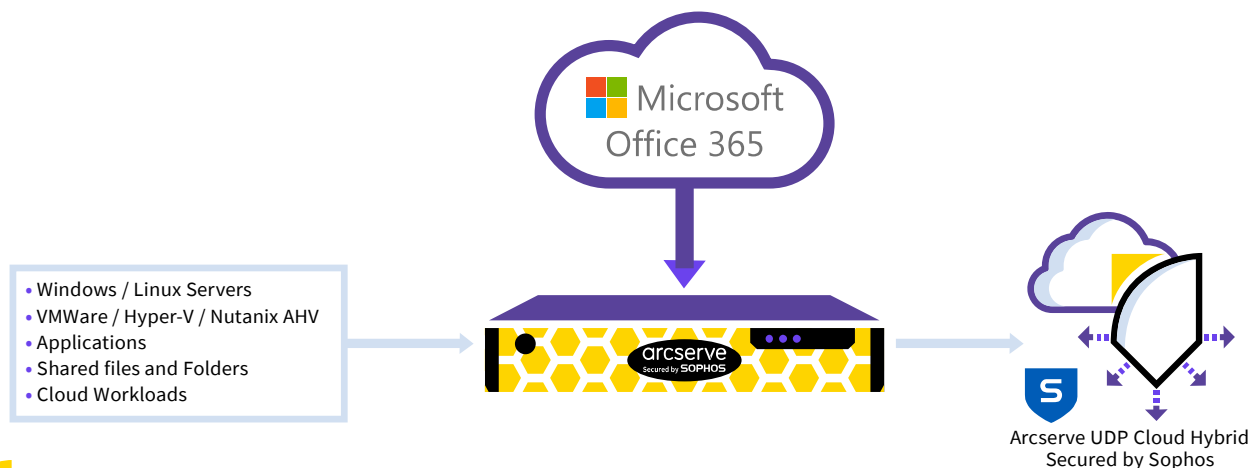
Affordable Office 365 Security and Protection

Arcserve makes it easy and cost-effective to get complete protection for Exchange Online, OneDrive for Business, and SharePoint Online. Instead of using multiple tools or vendors, deploy an all-in-one data security and protection strategy with the only solution that delivers a central interface for backup, cybersecurity, disaster recovery, tools, and infrastructure.

- Protect up to 4,500 users for as little as £0.55 per user, per month
- Neutralise cyberattacks with AI-powered endpoint protection
- Strengthen security and compliance with AES encryption and role-based access control
- Save up to 50% of your time with a single UI for all backup and security processes, as well as protection for other physical, virtual, and cloud workloads
- Unbox and deploy in less than 15 minutes, and get on-site support in as little as four hours

Arcserve Appliances Secured by Sophos: Your First and Last Line of Defense Against Ransomware and Data Loss

Powered by award-winning Arcserve Unified Data Protection (UDP) software and Sophos Intercept X Advanced, Arcserve Appliances provide the only proactive, multi-layered approach to data security and protection for peace of mind that critical Office 365 data is protected and available.



Selecting the Right Appliance for Your Business

	9012	9024	9048	9072DR	9096DR	9144DR	9192DR	9240DR	9288DR	9360DR	9504DR	
Estimated number of users ¹	100	200	400	650	900	1300	1700	2200	2600	3200	4500	
Estimated monthly cost per user ²	£3.20	£2.38	£1.38	£1.85	£1.61	£1.15	£0.92	£0.78	£0.69	£0.58	£0.55	
Effective Capacity (TB) ³	12	24	48	72	96	144	192	240	288	360	504	
Maximum Effective Capacity with Expansion Kit (TB) ¹	N/A	N/A	N/A	288				384	408	N/A		
Form Factor	1U			2U								
Base RAM	48GB (6x8)			192GB (12x16)							384GB (12x32)	
Max RAM	80GB			384GB							768GB	
SSD	1x 480GB			2x 1.9TB (RAID1)								
CPU	Intel® Xeon® Silver 4108			Dual Intel® Xeon® Silver 4114								
RAID Controller	PERC H730P Low Profile, 2GB NV Cache			PERC H730P Minicard, 2GB NV Cache								
RAID Configuration	RAID5			RAID6								
Drive Bays	3xHDD, 1xSSD			16xHDD, 2xSSD								
SAS 12G HDD	3x2TB	3x4TB	3x8TB	5x8TB	6x8TB	8x8TB	10x8TB	12x8TB	10x12TB	12x12TB	16x12TB	
Usable Capacity	4TB	8TB	16TB	24TB	32TB	48TB	64TB	80TB	96TB	120TB	168TB	
Optional Expansion Kits				✓	✓	✓	✓	✓	✓	✓		
DIMM Slots	10 ⁴			24								
Broadcom 5720 1GB LAN Ports	2 on-board (+4 optional)			4 on-board								
SAS 12Gbps HBA External Controller	Optional			Included								
Intel X550 Dual Port 10G Base-T Adapter	Optional									Included		
Intel X710 Dual Port 10G SFP+ FC Adapter	Optional											
QLogic 2692 Dual Port 16Gb Fibre Channel HBA	Optional											
Remote Hardware Management	iDRAC 9 Enterprise											
Power Supplies	Dual, Hot-Plug, Redundant Power Supply (1+1), 550 W			Dual, Hot-Plug, Redundant Power Supply (1+1), 750 W								
Weight	53lbs (24kg)			75lbs (34kg)								
In-rack Dimensions ⁵	25.9" x 17.1" x 1.7" (65.7 cm x 43.4 cm x 4.3cm)			26.7" x 17.1" x 3.4" (67.9 cm x 43.4 cm x 8.7cm)								
Outer Dimensions ⁶	28.7" x 19.0" x 1.7" (72.9 cm x 48.2 cm x 4.3cm)			29.6" x 19.0" x 3.4" (75.1 cm x 48.2 cm x 8.7cm)								
Packaging Dimensions	36" x 23" x 10" (92cm x 59cm x 25cm)			38" x 26" x 12" (97cm x 66cm x 30cm)								

1. Estimation is based on 35% light, 55% standard and 10% heavy Microsoft Office 365 users. Actual user distribution may differ in your organization and may affect number of users protected.

Following assumptions also apply: 30% compression and deduplication ratio; 7 daily, 5 weekly and 12 monthly backups retention; 2% daily change

2. Estimation is based on purchasing appliance with 3-year maintenance and the estimated number of users

3. Effective capacity takes global source deduplication into account and is equal 3x the usable capacity. Actual backup capacity may vary, depending on data types, backup type and schedule, as well as other factors.

4. Appliance models 9012, 9024 and 9048 have 16 DIMM slots on the dual-socket motherboard, however as these models have only one CPU installed, maximum 10 DIMM slots can be populated.

5. In-rack dimensions exclude bezel, front panel, and power supply handles.

6. Outer dimensions include bezel, front panel, and power supply handles

Stop putting your Office 365 data at risk.



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