

# Arcserve Products

## Helping Businesses Protect What's Priceless

Established in 1983, Arcserve has redefined the way companies protect their data, bringing decades of innovation and countless hours of iteration to the solutions they rely on to keep their businesses running smoothly. Arcserve's roots in innovation run deep, going far beyond backup-as-usual to protect the time, money and productivity of users by removing the cost and complexity of modern IT.



### Arcserve Unified Data Protection

**Unified ransomware prevention and orchestrated recovery for cloud, virtual and physical workloads.**

Arcserve Unified Data Protection (UDP) delivers an all-in-one data and ransomware protection solution to neutralize cyberattacks, restore data, and perform effective disaster recovery. Safeguarded by available Sophos Intercept X Advanced cybersecurity, Arcserve UDP software uniquely combines deep learning server protection, immutable storage, and scalable business continuity for a multi-layered approach and complete IT resiliency for your virtual, physical, and cloud infrastructures.



### Arcserve 9000 Appliance Series Secured by Sophos

**First and last line of defense against cyber-attacks, IT disasters and data loss.**

The Arcserve 9000 Appliance Series is the first and only means to neutralize ransomware attacks, deliver effective disaster recovery (DR) and restore data - an all-in-one data protection strategy that can be deployed in just 15 minutes flat.

Powered by award-winning Arcserve Unified Data Protection (UDP) and Sophos Intercept X cybersecurity, Arcserve Appliances uniquely combine deep learning endpoint protection with onsite and offsite business continuity capabilities for a multilayered approach that delivers complete IT resiliency, scaling from 12TB to 504TB to meet the business needs of any organization.



### Arcserve X Appliance Series Secured by Sophos

**Scalable, first and last line of defense against cyber-attacks, IT disasters and large-volume data loss.**

Arcserve® X Series Appliances deliver an all-in-one data and ransomware protection strategy with multi-petabyte scalability with a complete means to neutralize ransomware attacks, restore large amounts of data and perform effective disaster recovery (DR).

Powered by award-winning Arcserve Unified Data Protection (UDP) and Sophos Intercept X cybersecurity, Arcserve X Series Appliances uniquely combine deep learning endpoint protection with scalable onsite and offsite business continuity for a multi-layered approach that delivers complete IT resiliency, scaling from 1,056TB for 3,158TB of effective backup capacity.



### Arcserve Continuous Availability

**Continuous data protection to ensure vital mission-critical systems and applications remain operational.**

Arcserve Continuous Availability ensures business continuity for applications and systems with proven technologies that have one common purpose: to keep the business up and running, and operational. Confidently deliver on the most stringent SLAs with asynchronous technologies that eliminate the need for discrete replication programs focused on specific applications and systems.

Arcserve Continuous Availability synchronizes the data on Windows and Linux systems with a second physical or virtual system provisioned locally, at a remote location, or in the cloud. Once synchronized, byte-level changes are continuously replicated from the production system to the replica system, providing constant protection to keep data and information accurate, and systems operational.



### Arcserve Backup

**Battle-tested backup to tape devices from 60+ vendors, as well as to disk and cloud storage.**

Arcserve Backup is a comprehensive storage management solution designed with unique technologies that improve the economies of data protection and backup by enabling longer retention periods, reducing storage, and integrating powerful deduplication into existing backup environments.

Its highly-scalable three-tier architecture, central database and distributed member servers let IT teams manage very large environments with ease, maintaining full control and visibility from one management console - whether protecting small- or large-scale enterprise environments running Windows, Linux, Solaris, AIX, HP-UX and FreeBSD platforms and Oracle Databases, SAP R/3, SAP HANA, Informix, Sybase, Lotus/Domino, Microsoft SQL Server, SharePoint and Exchange applications.





## Arcserve Live Migration

**Migrate data, applications and workloads to the cloud (or other destinations) without downtime**

Arcserve Live Migration simplifies the process of migrating data, applications and workloads to the cloud or other target destinations of your choice. In addition to real-time replication which ensures your source and target are in sync before the migration, Arcserve Live Migration will orchestrate the cutover to the target destination to take the complexity out of the migration.



## Arcserve Business Continuity Cloud

**A single, cloud-hosted solution to meet RTOs, RPOs, and SLAs without the complexity of multiple tools, vendors and interfaces.**

Arcserve Business Continuity Cloud untangles the knot of 21st Century IT by delivering powerful backup, disaster recovery, high availability, and email archiving technologies through a single cloud-native management interface.

Businesses are armed with complete protection for their entire IT ecosystem, eliminating downtime and data loss in any location, from their applications and systems, at their premises and in their clouds.



## Arcserve UDP Cloud Hybrid Secured by Sophos

**Fully-integrated cloud backup, cybersecurity, and disaster recovery extension to Arcserve data protection software and appliances**

Arcserve UDP Cloud Hybrid Secured by Sophos offers a first and last line of defense against cyberattacks, local and major disasters, and data loss. Going beyond traditional cloud backup and disaster recovery (DR), it delivers a multi-layered approach to data security and protection by uniquely combining threat prevention technologies with business continuity capabilities for complete IT resiliency.



## Arcserve Cloud Backup for Office 365 Secured by Sophos

**Ensure your Microsoft Office 365 data is protected with cloud-to-cloud backup**

Arcserve Cloud Backup for Office 365 puts you in control by ensuring data is securely backed up offsite in the cloud while safeguarding from cyberattacks with proven Sophos anti-ransomware and threat prevention technologies. Powered by award-winning Arcserve Unified Data Protection (UDP) and Sophos Intercept X Advanced, Arcserve Cloud Backup for Office 365 provides a proactive, multi-layered approach to data security and protection for peace of mind that critical business data is protected and available.



## Arcserve Cloud Direct

**Cloud-native backup and disaster recovery as a service (BaaS/DRaaS) for hardware-free, near-zero data loss.**

Arcserve Cloud Direct is a robust direct-to-cloud backup and disaster recovery service offering designed to seamlessly protect large and distributed IT environments, and remote offices without requiring local hardware or management. With industry-leading backup times and RTOs/RPOs of minutes, IT teams keep businesses running smoothly during an outage.



## Arcserve Email Archiving

**Purpose-built email archiving solution for regulatory compliance, available as a software or fully managed SaaS.**

Arcserve Email Archiving makes it easy to comply with legal and regulatory requirements, delivering robust capabilities on- and offsite, as well as across multiple tenants and languages.

## About Arcserve

Arcserve provides exceptional solutions to protect the priceless digital assets of organizations in need of full scale, comprehensive data protection. Established in 1983, Arcserve is the world's most experienced provider of business continuity solutions that safeguard multi-generational IT infrastructures with applications and systems in any location, on premises and in the cloud. Organizations in over 150 countries around the world rely on Arcserve's highly efficient, integrated technologies and expertise to eliminate the risk of data loss and extended downtime while reducing the cost and complexity of backing up and restoring data by up to 50 percent.



Explore more at [www.arcserve.com](http://www.arcserve.com)