

SIRIS



SIRIS is an all-in-one Business Continuity and Disaster Recovery (BCDR) product line purpose-built to efficiently prevent data loss and minimize downtime.

All-in-One Business Continuity

Built to ensure business is always on and resilient to disasters, Siris is an all-in-one solution that includes verified backups, restore options for any scenario, instant virtualization, and ransomware protection. SIRIS is backed by Datto's private cloud so backup, failover, and recovery can be performed locally or in the cloud with no additional configuration. Streamlined business continuity solutions save time, money, and headaches.

Raising The Bar For Reliability

Extensive restore times from file backups, backup failures and inability to restore data for customers are major pain points. Datto eliminates those concerns by designing and delivering better backup and restore options.

Reliability begins with knowing your backup is always good. Datto eliminates the need to worry if the system will boot or be recoverable by automatically verifying backups will boot with all data intact and no ransomware, giving you 100% confidence in your backups and ability to restore. Keep data in the Datto Cloud indefinitely with Infinite Cloud Retention and perform all restore tasks directly from the Datto Cloud. With backup you can count on and the ability to failover and restore from anywhere, you can rest easy.



SIRIS 3

Protect Anything. Run Anywhere. Restore Anytime.

Maximizing Uptime

Going beyond simply recovering data, business continuity saves businesses by keeping them online in the face of otherwise devastating issues such as ransomware, malware, natural disasters, network downtime and costly human errors. Datto's breadth of restore tools are fit for any job and designed to get customers back to production faster by taking out the guesswork. Backups are stored so that any snapshot can be used to restore or virtualize. Restore options range from granular restores which can target specific files to full system restores which include instant virtualization to keep your customers online. With the ability to immediately get back up and running from the Datto Cloud, customers even have an edge when local competitors lack the ability to bounce back as quickly.

Zero Training Required

SIRIS is built to save you time without cutting corners by simplifying and automating complex tasks. The product works right out of the box with minimal setup and configuration required. No certifications are required and technicians can easily get up to speed with training available in the same place they manage the products, Datto's Partner Portal. The Partner Portal is a single-pane-of-glass for MSPs to quickly and easily manage all Datto products and services, make purchases, train new employees, manage support tickets, and run marketing campaigns. SIRIS and the Partner Portal also easily integrates with the most common PSA, RMM, and other business tools. That means integration points where you need them most, creating better workflows for efficient management and customer support.

More Than Just A Product

Most vendors don't build an understanding of the day-to-day needs of the MSP into their offerings. Datto's offerings are centered around meeting MSP business needs and powering MSP success. That means going beyond simply offering a product for sale and including training and services that help MSPs set themselves apart from the competition. Datto partners have access to a number of free services including sales content and training, marketing automation, 24/7/365 direct-to-tech support, data seeding, DR testing, and more. With a complete solution designed for MSPs, Datto partners can be more efficient and deliver better services.

Business

| Model | S-3B500 | S-3B1000 | S-3B2000 | S-3B3000 |
|----------------|--------------------|------------------|------------------|------------------|
| Capacity | 500GB | 1TB | 2TB | 3TB |
| CPU | Intel Xeon D 1521 | | | |
| RAM | 32 GB | | | |
| Array | 2 x 500GB (RAID 1) | 2 x 1TB (RAID 1) | 2 x 2TB (RAID 1) | 2 x 4TB (RAID 1) |
| NICs | 2 x 1GbE | | | |
| OS Drive | 240GB SSD | | | |
| Transfer Drive | N/A | | | |
| Chassis | Desktop | | | |
| Output Power | 250 W | | | |
| Input Voltage | 120-240 V | | | |

Professional

| Model | S-3P1000 | S-3P2000 | S-3P4000 | S-3P6000 | S-3P10000 |
|---------------|-------------------|------------------|------------------|------------------|------------------|
| Capacity | 1TB | 2TB | 4TB | 6TB | 10TB |
| CPU | Intel Xeon D 1541 | | | | |
| RAM | 32 GB | 32 GB | 48 GB | 48 GB | 48 GB |
| Array | 2 x 1TB (RAID 1) | 2 x 2TB (RAID 1) | 2 x 4TB (RAID 1) | 2 x 6TB (RAID 1) | 3 x 6TB (RAID 5) |
| NICs | 2 x 10GbE | | | | |
| OS Drive | 240GB SSD | | | | |
| Transfer | 1TB | | | | |
| Chassis | 1U | | | | |
| Output Power | 560 W | | | | |
| Input Voltage | 120-240V | | | | |



Enterprise

| Model | S-3E6000 | S-3E12000 | S-3E18000 | S-3E24000 | S-3E36000 | S-3E48000 | S-3E60000 | S-3E80000 | S-3E100000 | S-3E120000 |
|-----------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| Capacity | 6TB | 12TB | 18TB | 24TB | 36TB | 48TB | 60TB | 80TB | 100TB | 120TB |
| CPU | 2x Xeon E5-2620 V4 | 2x Xeon E5-2620 V4 | 2x Xeon E5-2630 V4 | 2x Xeon E5-2630 V4 | 2x Xeon E5-2650 V4 | 2x Xeon E5-2650 V4 | 2x Xeon E5-2660 V4 | 2x Xeon E5-2695 V4 | 2x Xeon E5-2695 V4 | 2x Xeon E5-2695 V4 |
| RAM | 64 GB | 64 GB | 64 GB | 64 GB | 96 GB | 128 GB | 256 GB | 512 GB | 512 GB | 512 GB |
| Array | 6 x 2TB's (RAID 6) | 6 x 4TB's (RAID 6) | 6 x 6TB's (RAID 6) | 7 x 6TB's (RAID 6) | 9 x 6TB's (RAID 6) | 12 x 6TB's (RAID 6) | 13 x 6TB's (RAID 6) | 19 x 6TB's (RAID 6) | 23 x 6TB's (RAID 6) | 27 x 6TB's (RAID 6) |
| NICs | 2 x 10GbE | | | | | | 2 x 10GbE | | | |
| OS Drive ¹ | 240GB SSD | | | | | | 240GB SSD | | | |
| Transfer Drive | 1TB | | | | | | 1TB | 4TB | 4TB | 4TB |
| Chassis | 2U | | | | | | 4U | | | |
| Output Power | 2 x 800 W | | | | | | 2 x 1400 W | | | |
| Input Voltage | 120 -240 V | | | | | | 120 -240 V | | | |

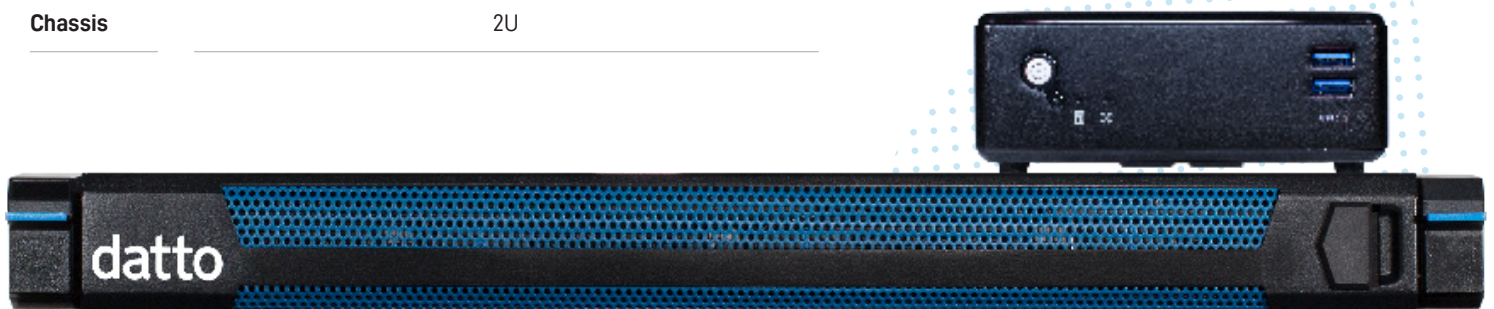


SIRIS 3X

Flash Powered Business Continuity

| | Business | | | Professional | | |
|----------|---------------------|---------------------|---------------------|-------------------|-------------|-------------|
| Model | S3-X1 | S3-X2 | S3-X4 | S3-XP4 | S3-XP8 | S3-XP12 |
| Capacity | 1TB | 2TB | 4TB | 4TB | 8TB | 12TB |
| CPU | Intel Core i3-5010U | Intel Core i3-5010U | Intel Core i5-7200U | Intel Xeon D-1541 | | |
| RAM | 16 GB (DDR3) | 16 GB (DDR3) | 32 GB (DDR3) | 48GB (DDR4) | 48GB (DDR4) | 64GB (DDR4) |
| RAID | | — | | RAID 5 | | |
| NICs | | 2 x 1GbE | | 2 x 10GbE | | |
| OS Drive | | — | | 240GB SSD | | |
| Agents | 1 | 2 | 4 | Unlimited | | |
| Chassis | | Mini Desktop | | 1U | | |

| | Enterprise | | |
|-----------------------|----------------------------|----------------------------|----------------------------|
| Model | S3-XE18 | S3-XE36 | S3-XE48 |
| Capacity ¹ | 18TB | 36TB | 48TB |
| CPU | (2X) Intel Xeon E5-2630 v4 | (2X) Intel Xeon E5-2660 v4 | (2X) Intel Xeon E5-2695 v4 |
| RAM | 64GB (DDR4) | 192GB (DDR4) | 256GB (DDR4) |
| RAID | | RAID 6 | |
| NICs | | 2 x 10GbE | |
| OS Drive ² | | 240GB SSD | |
| Agents Supported | | Unlimited | |
| Chassis | | 2U | |



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