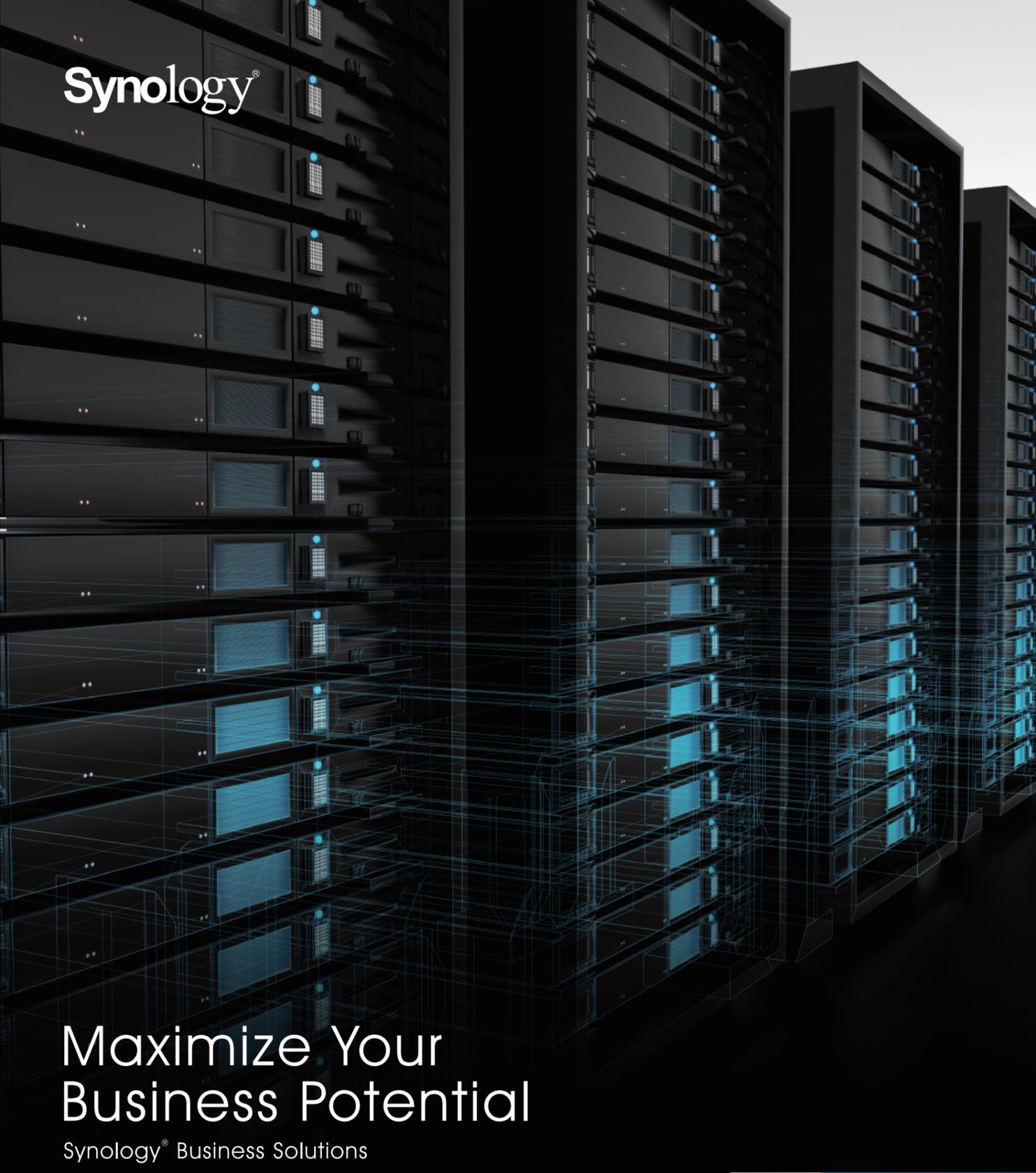


The Synology logo is displayed in white on the top left of a server rack. The rack is filled with server units, and the background is dark with blue light accents.The Synology logo is centered on a white background.A large server rack is shown in a dark environment, illuminated by blue light. A wireframe overlay is visible over the server units, suggesting a digital or networked environment.

Maximize Your Business Potential

Synology® Business Solutions

Transform your business experience and boost efficiency in ways that PCs alone cannot. By bringing affordability, reliability, scalability and robust performance to you, Synology business solutions are the foundation for business growth and can give you an edge to stay competitive in today's global market.



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Business Product Line-up



RS3412xs / RS3412RPxs

DS3612xs

Ultra High Performance & Value

With the ability to deliver over 1,000MB/s throughput and scale up to 100TB, the XS series can take on the most demanding tasks and let you stay ahead of the game.

Built for Business Continuity

Businesses need a strong foundation to ensure that essential functions can continue to serve without any interruption. The DS2413+ & RS2212+/RS2212RP+ are capable and reliable servers that provide exceptional performance and a host of redundancy features to give you peace of mind.



RS2212+ / RS2212RP+



DS2413+



DS1812+

RS812+ / RS812RP+

Versatile & Reliable

Well-balanced in every aspect, the DS1812+, DS1512+ & RS812+/RS812RP+ can be deployed in almost any business environment to offer the combination of performance, scalability and reliability.



DS1512+



DS712+

DS412+

Business Growth Starts Here

Designed with affordability and robust performance in mind, the DS412+ & DS712+ can deliver up to 200MB/s high network bandwidth and flexible storage.



DS112+

DS213+

Start Small, Think Big

Have your business embark on a smooth take off. The DS213+ & DS112+ come with secure private cloud storage and abundant applications.

DS3612xs Dual Core 3.1GHz CPU | 1958.76 reading & 1086.37 writing (MB/s) with Link Aggregation | DDR3 2GB ECC RAM (expandable up to 6GB) | 144TB maximum capacity with expansion unit DX1211 using 12Gb/s SATA cable | 4X USB 2.0, 2X 10GbE ports (PCI-E add-on) | 132W power consumption during access

RS3412xs/RS3412RPxs Dual Core 3.1GHz CPU | 1676.70 reading & 1077.46 writing (MB/s) with Link Aggregation | DDR3 2GB ECC RAM (expandable up to 6GB) | 136TB maximum capacity with expansion unit RX1211 using 12Gb/s SATA cable | 4X USB 2.0, 2X 10GbE ports (PCI-E add-on) | 115.5W power consumption during access

DS2413+ Dual Core 2.13GHz CPU | 205.53 reading & 199.09 writing (MB/s) with Link Aggregation | DDR3 2GB RAM (expandable up to 4GB) | 96TB maximum capacity with DX1211 using 12Gb/s SATA cable | 4X USB 2.0, 2X USB 3.0 | 111.1W power consumption during access

RS2212+/RS2212RP+ Dual Core 2.13GHz CPU | 200.73 reading & 194.32 writing (MB/s) with Link Aggregation | DDR3 1GB RAM (expandable up to 3GB) | 88TB maximum capacity with expansion unit RX1211 | 4X USB 2.0 | 88W power consumption during access

DS1812+ Dual Core 2.13GHz CPU | 199.53 reading & 193.20 writing (MB/s) with Link Aggregation | DDR3 1GB RAM (expandable up to 3GB) | 72TB maximum capacity with expansion unit DX510 | 2X USB 3.0, 4X USB 2.0, 2X eSATA | 71.5 power consumption during access

DS1512+ Dual Core 2.13GHz CPU | 198.66 reading & 189.30 writing (MB/s) with Link Aggregation | DDR3 1GB RAM (expandable up to 3GB) | 60TB maximum capacity with expansion unit DX510 | 2X USB 3.0, 4X USB 2.0, 2X eSATA | 50.6W power consumption during access

RS812+/RS812RP+ Dual Core 2.13GHz CPU | 202.31 reading & 175.11 writing (MB/s) with Link Aggregation | DDR3 1GB RAM (expandable up to 3GB) | 32TB maximum capacity with expansion unit RX410 | 2X USB 2.0, 1X eSATA | 46.2W power consumption during access

DS712+ 1.8GHz CPU | 181.99 reading & 106.69 writing (MB/s) with Link Aggregation | DDR3 1GB RAM | 28TB maximum capacity with expansion unit DX510 | 3X USB 2.0, 1X eSATA | 27.5W power consumption during access

DS412+ 2.13GHz dual-core CPU | 205.68 reading & 182.66 writing (MB/s) with Link Aggregation | DDR3 1GB RAM | 16TB maximum capacity | 2X USB 3.0, 1X USB 2.0, 1X eSATA | 44W power consumption during access

DS213+ Dual Core 1.067GHz CPU | 110.36 reading & 84.31 writing (MB/s) | DDR3 512MB RAM | 8TB maximum capacity | 2X USB 3.0, 1X USB 2.0, 1X eSATA, 1X SD card | 22.2W power consumption during access, 2.64W during system hibernation

DS112+ 2.0GHz CPU | 107.92 reading & 76.66 writing (MB/s) | DDR3 512MB RAM | 4TB maximum capacity | 2X USB 3.0, 1X eSATA | 14.6W power consumption during access

*Redundant Power (RP) : RS3412RPxs | RS2212RP+ | RS812RP+