

IBM Certified Pre-Owned Promotions

Promotion until December 31, 2020

Please contact your IBM Certified Pre-Owned sales specialist for configuration and ordering. Prices based on configuration & subject to inventory availability.

- [IBM Certified Pre-Owned XIV® Systems](#)
- [IBM Certified Pre-Owned Storwize® Systems](#)
- [IBM Certified Pre-Owned Power Systems™](#)

IBM Certified Pre-Owned XIV[®] Systems

2812-214 IBM XIV Storage System Model R3

Price starting from € 39 000

£ 34 900

0018	AAS SW order indicator
0030	Base unit indicator
0035	Retail unit indicator
0815	15 module initial capacity
2021	6x 2TB SED Interface Module 1Gb
2022	9x 2TB SED Data Module
9101	Modem
9822	3ph EMEA and A/NZ 30A hard wire
9892	Three Phase 30A EMEA and A/NZ wye power

2812-314 IBM XIV Storage System Model R3

Price starting from € 49 000

£ 43 900

0018	AAS SW order indicator
0019	Performance Guarantee Indicator
0030	Base unit indicator
0035	Retail unit indicator
0813	Retail unit indicator
5041	6x 4TB 800GB SSD Interface Module 1GbE
5042	7x 4TB 800GB SSD Data Module
9101	Modem
9822	3ph EMEA and A/NZ 30A hard wire
9892	Three Phase 30A EMEA and A/NZ wye power

Please contact your IBM Certified Pre-Owned sales specialist in IBM Global Asset Recovery Services for configuration and ordering. Prices based on configuration & subject to inventory availability. Email icpo@hu.ibm.com

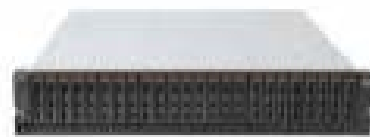


Optimize your budget, respond to business needs – partner with a vendor you trust.

IBM Certified Pre-Owned:

- Refurbished using genuine IBM parts
- 5639-YYB / YYE , IBM XIV 214/ 314 Software License and U9YHC1 / UCRXC1 IBM XIV SW Module are included in the price
- Eligible for IBM financing and may be eligible for adding to existing lease
- Can be reconfigured to your specific needs
- 3 months satisfaction warranty

IBM Certified Pre-Owned Storwize® Systems



Storwize V7000

2076	12F w/ 12x AHD1 (12x 2TB 7.2K 3.5" HDD)	€1309	£1269
2076	12F w/ 12x AHD3 (12x 4TB 7.2K 3.5" HDD)	€1749	£1689
2076	24F w/ 24x AHF1 (24x 600GB 10K 2.5" HDD)	€1419	£1369
2076	24F w/ 24x AHF3 (24x 1.2TB 10K 2.5" HDD)	€2189	£2119
2076	24F w/ 24x AHF3 (24x 1.2TB 10K 2.5" HDD)	€2739	£2649
2076	624 w/ 24x AHE2 (24x 600GB 15K 2.5" HDD)	€9350	£9029

Storwize V5000

2078	24F w/ 24x AC58 (24x 600GB 15K 2.5" HDD)	€3190	£3079
2078	24F w/ 24x AC68 (24x 900GB 10K 2.5" HDD)	€2739	£2649
2078	24F w/ 24x AC6A (24x 1.8TB 10K 2.5" HDD)	€4829	£4669
2078	324 w/ 24x AC57 (24x 300GB 15K 2.5" HDD)	€4950	£4779
2078	324 w/ 24x AC58 (24x 600GB 15K 2.5" HDD)	€6050	£5849

Storwize V3700

2072	24E w/ 24x ACLK (24x 600GB 10K 2.5" HDD) HDD	€1749	£1689
2072	24E w/ 24x ACLK (24x 600GB 10K 2.5" HDD) HDD	€1859	£1799

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- Refurbished using only genuine parts
- Basic Spectrum Virtualize SW and 12 months SWMA included in price
- Immediately qualified for IBM Maintenance
- Eligible for IBM financing and may be eligible for adding to existing lease
- Configured to your specific needs
- 3 months satisfaction warranty

IBM Certified Pre-Owned Power Systems™

Model S924 (9009-42A)

As low as **μ 36 000**
· RL LLL



9009-42A	Server 9009 Model 42A	1
0265	AIX Partition Specify	1
2146	Primary OS - AIX	1
4650	Rack Indicator- Not Factory Integrated	1
4794	Power Active Memory Expansion Enablement	1
5228	PowerVM Enterprise Edition	16
5899	PCIe2 4-port 1GbE Adapter	1
6458	Power Cord 4.3m (14-ft), Drawer to IBM PDU (250V/10A)	4
9300	Language Group Specify - US English	1
9440	New AIX License Core Counter	16
EB2M	AC Power Supply - 1400W for Server (200-240 VAC)	4
EJ1C	Base Storage Backplane 12 SFF-3 Bays/RDX	1
Bay:		
EJU3	Front IBM Bezel for 12-Bay BackPlane	1
EM63	32 GB DDR4 Memory	16
EM64	64 GB DDR4 Memory	16
EP1E	8-core Typical 3.8 to 4.0 GHz (max) POWER9	2
Processor:		
EP4E	One Processor Core Activation for #EP1E	16
ESC6	S&H-b	1
ESC6	S&H-b	3
EU0B	Operator Panel LCD Display	1
EU19	Cable Ties & Labels	1
EUA5	Standalone USB DVD drive w/cable	1

IBM Power Systems Model S924 is built with innovations that can help deliver security and reliability for the data-intensive workloads of today's enterprises. POWER9 technology is designed from the ground up for data-intensive workloads like databases and analytics.

This server generation has twice the memory footprint of POWER8 servers, making it an ideal platform for in-memory and data-centric applications. Changes in the memory subsystem and the use of industry standard memory DIMMs take POWER9 technology to the next level by superseding a number of existing price/performance offerings. Designed to run commercial, cognitive, and database workloads POWER9 technology provides a highly competitive server platform, client references indicate POWER servers help provide a robust and secure backbone of their IT infrastructure. More companies are using POWER technology in their IT infrastructure down from the shop level to large data center deployments.

The Power S924 server by default has its Power Management mode set to Max Performance. This mode can dynamically optimize the processor frequency at any given time based on CPU utilization and operating environmental conditions.

Planning and Installation

Optimize your budget, respond to business needs – partner with a vendor you trust.

IBM Certified Pre-Owned:

- is only resold by IBM and IBM Business Partners
- only use genuine parts from an IBM Bill of Materials in our best-of-breed remanufacturing processes
- is immediately qualified for IBM Maintenance

Please contact your IBM Certified Pre-Owned sales specialist in IBM Global Asset Recovery Services for configuration and ordering. Prices based on configuration & subject to inventory availability.

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