

A solution **FLEXIBLE** enough to **ADAPT** to your requirements

With the rise in unstructured data storage requirements, separate file and block solutions are no longer adequate for meeting business goals. Opslag FS2 series from Tyrone Systems consolidates file, block and object data in a single all-in-one storage solution, so you can achieve key business benefits in cost-effective ways. With best-in-class scalability, redundancy, performance, and availability. Opslag FS2 optimizes support for critical applications and data center consolidations, all through a single intuitive interface.

Opslag FS2 is a flexible and versatile storage platform, making it an ideal storage solution for high-performance computing (HPC), Media, Post Production and Broadcasting, Video Surveillance Infrastructure and Enterprise Infrastructures.



JBOD solutions from Tyrone Opslag FS2 is the perfect combination for expanding your storage needs. We have a series of JBOD to suite all kind of requirements. The hard disk box available in various sizes are suitable for SAS and SATA Hard Drives. It uses the SAS controller to connect to the main box or to other JBOD. Please speak to your local product expert on suitable connectivity and other details or write to support@tyronesystems.com



Model No.	Opslag D2-SJC-212S	Opslag D2-SJC-424S	Opslag D2-SJC-444S	Opslag D2-SJC-224S	Opslag D2-SJC-472S
HDD Bays	12 LFF	24 LFF	44 LFF	24 SFF	72 SFF
Hot Plug					
HDD/SDD Type	SAS/SATA	SAS/SATA	SAS/SATA	SAS/SATA	SAS/SATA
Power Supply	N+1 Redundant power supplies (2 x 740W, 80Plus Platinum)	N+1 Redundant Power supply (2 x 1000W, 80Plus Titanium)	N+1 Redundant Power supply (2 x 1280W, 80Plus Platinum)	N+1 Redundant power supplies (2 x 740W, 80Plus Platinum)	N+1 Redundant power supplies (2 x 1200W, 80Plus Titanium)
Form Factor	2U	4U	4U	2U	4U
Connectivity	Interconnecting cable bundled	Interconnecting cable bundled	Interconnecting cable bundled	Interconnecting cable bundled	Interconnecting cable bundled
Compatibility	All FS2 expandable models	All FS2 expandable models	All FS2 expandable models	All FS2 expandable models	All FS2 expandable models