

WiRack21 Storage Wiwynn ST7110G2-30A

Unique and high-capacity SAS12G storage system with high availability and flexibility

High-density SAS12G storage system

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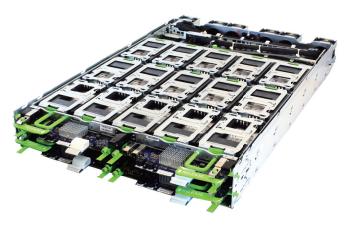
With an impressive storage capacity of 30 drives or SSDs in a 2U chassis, Wiwynn ST7110G2-30A stands out from other JBOD/JBOF storage systems as having the highest storage density in the industry.

Tool-less design for easy maintenance

Wiwynn ST7110G2-30A drawer-like innovative design allows housing for 15 bays in each tray or a total of 30 bays for the whole system. Its creative and practical design allows users to upgrade, maintain and replace with ease.

Hot-pluggable Drives

Without interrupting ongoing tasks or applications, the hot-pluggable drives on Wiwynn ST7110G2-30A can be swapped immediately when drive failures occur, saving lots of time and effort for maintenance and repair.



Full redundant data path

This high-density storage system is designed with redundant controllers to provide full redundant data path.

Redundant cooling for high availability

Wiwynn ST7110G2-30A supports high availability with hot-pluggable fans and redundant cooling system. Wiwynn is a fast-growing cloud infrastructure provider that develops high-density computing and storage products, plus rack solutions for leading data centers.



∢	Storage and I/O	
Model : Wiwynn ST7110G2-30A	Expander	SAS12G expander
	Storage	Thirty 3.5" hot-plug drive bays (fifteen per tray):
		・SAS/SATA SSD with 2.5" drive cage
		• SAS HDD (10K rpm)
		• Nearline SAS HDD (7.2K rpm)
		・SATA HDD (7.2K rpm)
	Expansion Ports	Two INT mini-SAS HD 12G (SASx4) ports
		Two EXT mini-SAS HD 12G (SASx4) ports
	Remote Management	SES, SMP
	Power Supply and Physical Specifications	
	Power Supply	Centralized 12V DC bus bar
	Form Factor and Dimensions	2 OU rack;
		93.5 (H) * 536 (W) * 795 (D) (mm)
	Weight	38 kg ~ 55 kg



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