

Fibre-to-SATA RAID Subsystem Hard Disk Drives Compatibility List

Subsystems included:

- A24F-R2430: 4U/24-bay, 4G Fibre to SATA Redundant RAID Subsystem
- A24F-G2430: 4U/24-bay, 4G Fibre to SATA Single RAID Subsystem
- A16F-R2431: 3U/16-bay, 4G Fibre to SATA Redundant RAID Subsystem
- A16F-G2430: 3U/16-bay, 4G Fibre to SATA Single RAID Subsystem
- A12F-G2422: 2U/12-bay, 4G Fibre to SATA Single RAID Subsystem
- A08F-G2422: 2U/8-bay, 4G Fibre to SATA Single RAID Subsystem

SATA-II 3Gb/s Hard Disk Drives

Vendor	Series	Model	Capacity	RPM	Microcode	Form Factor	A24F-R2430	A24F-G2430	A16F-R2431	A16F-G2430	A12F-G2422	A08F-G2422
Hitachi	A7K1000	HUA721050KLA330	500GB	7200	70M/B0A	3.5"	Y	Y	Y	Y	Y	Y
		HUA721075KLA330	750GB	7200	70M/B0A	3.5"	Y	Y	Y	Y	Y	Y
		HUA721010KLA330	1TB	7200	70M/B0A	3.5"	Y	Y	Y	Y	Y	Y
	A7K2000	HUA722020ALA330	2TB	7200	28G	3.5"	–	–	–	Y	Y	Y
	E7K1000	HDE721050SLA330	500GB	7200	A31B	3.5"	Y	Y	Y	Y	Y	Y
		HDE721075SLA330	750GB	7200	Ref.	3.5"	Y	Y	Y	Y	Y	Y
HDE721010SLA330		1TB	7200	Ref.	3.5"	Y	Y	Y	Y	Y	Y	
Seagate	Barracuda ES.2	ST3250310NS	250GB	7200	SN06	3.5"	Y*	Y	Y*	Y	Y	Y
		ST3500320NS	500GB	7200	SN06	3.5"	Y*	Y	Y*	Y	Y	Y
		ST3750330NS	750GB	7200	SN06	3.5"	Y*	Y	Y*	Y	Y	Y
		ST31000340NS	1TB	7200	SN06	3.5"	Y*	Y	Y*	Y	Y	Y
	Constellation ES	ST35000514NS	500GB	7200	SN11	3.5"	–	–	–	Y	Y	Y
		ST31000524NS	1TB	7200	SN11	3.5"	–	–	–	Y	Y	Y
ST32000644NS		2TB	7200	SN11	3.5"	–	–	–	Y	Y	Y	
Western Digital	GP	WD5000ABPS	500GB	7200	02.01B01	3.5"	–	Y	–	Y	Y	Y
		WD7500AYPS	750GB	7200	02.01B01	3.5"	–	Y	–	Y	Y	Y
		WD1000FYPS	1TB	7200	02.01B01	3.5"	–	Y	–	Y	Y	Y
	VelociRaptor	WD3000HLFS	300GB	7200	4V01	3.5"	–	–	–	–	Y	–
	RE2	WD7500AYYS-01RCAO	750GB	7200	30.04G30	3.5"	–	Y	–	Y	Y	Y



HDD Compatibility List v1.6

***Please contact your local sales representatives for technical support**

Please Note that:

The compatibility test may only take a few hours up to a few days. It is not possible to tell the quality or reliability of a 3rd party device from the compatibility test. Infortrend does not hold the responsibility for the quality, reliability or other issues of the device listed above. A device that has been listed with "Y" (OK) status, only means it can work with our products with the tested configuration, at the time we test it.