

Cisco Approved Vendor List for Network Storage Systems



This document provides recommendations on compatible hard drives for use in the NSS Series of Network Attached Storage (NAS) products. Cisco recommends using enterprise-class drives that are rated for 24 x 7 applications. For information about the product warranty, see the User Guide for your specific product. For the latest version of this vendor list, see www.cisco.com/go/smallbiz.

Recommended Drives (High reliability Enterprise drives)		
Manufacturer	Capacity	Model Number
Seagate Barracuda ES.2	250GB	ST3250310NS
	500GB	ST3500320NS
	750GB	ST3750330NS
Western Digital RE3	250GB	WD2502ABYS
	500GB	WD5002ABYS
Western Digital RE2 Green	500GB	WD5000ABPS
	750GB	WD7500AYPS
	1 TB	WD1000FYPS

Compatible Drives (Mainstream drives for consumer products)		
Manufacturer	Capacity	Model Number
Seagate Barracuda 7200.11	750GB	ST3750630AS

Legacy Recommended Drives (Enterprise drives no longer in mass production)		
Manufacturer	Capacity	Model Number
Seagate Barracuda 7200.10	250GB	ST3250820AS
Seagate Barracuda ES	250GB 250GB 500GB 750G B	ST3250820NS (8MB Cache) ST3250620NS (16MB Cache) ST3500630NS ST3750640NS
Western Digital RE2	500GB 750BG	WD5001ABYS WD7500AYYS
Western Digital Raptor	150GB	WD1500ADFD (10,000 RPM)

Legacy Compatible Drives (Mainstream drives no longer in mass production)		
Manufacturer	Capacity	Model Number
Seagate Barracuda 7200.10	500GB 750GB	ST3500630AS ST3750640AS
Seagate Barracuda 7200.11	500GB	ST3500620AS

Incompatible Drives		
Manufacturer	Capacity	Model Number
Seagate Barracuda ES.2	1TB	ST31000340NS ¹
Seagate Barracuda 7200.11	1TB	ST31000340AS ¹

1. These hard drives are not compatible with the NSS due to installation problems with the RAID array.

Specifications are Subject to Change Without Notice. Please contact the hard drive manufacturer for the latest product details, specifications, warranty, and support information.