

# HARD DISK COMPATIBILITY LIST

Version 2.4

Part Number	HDD Brand	HDD Model	Capacity
ENR-08032-N-URK ENR-08032-N-USK ENR-08032-N-PSK ENR-08064-N-URK ENR-08064-N-USK	Seagate	ST1000VX005	1T
		ST1000VX001	
		ST2000VX008	2T
		ST2000VX003	
		ST3000VX010	3T
		ST3000VX009	
		ST4000VX007	4T
		ST4000VX000	
		ST4000VX015	
		ST6000VX0023	6T
		ST6000VX001	
		ST6000VX011	
		ST6000VX008	8T
		ST8000VX0022	
		ST8000VX0002	
		ST8000VX004	
		ST8000VE000	
		ST8000VX009	10T
		ST10000VX0004	
		ST10000VE000	
		ST4000NM000A	4T
		ST6000NM021A	6T
		ST8000NM017B	8T
	ST10000NM017B	10T	
	ST16000NM001G	16T	
	Western Digital	WD10EJRX	1T
	WD11PURZ		
	WD23PURZ		
	WD20EJRX	2T	
	WD20PURX		

Part Number	HDD Brand	HDD Model	Capacity
ENR-08032-N-URK ENR-08032-N-USK ENR-08032-N-PSK ENR-08064-N-URK ENR-08064-N-USK	Western Digital	WD22EJRX	2T
		WD30EJRX	3T
		WD40EJRX	4T
		WD40PURX	
		WD42EJRX	
		WD43PURZ	6T
		WD62EJRX	
		WD60EJRX	
		WD64PURZ	
		WD84EJRX	8T
	WD8001EJRP		
	WD101EJRP	10T	
	TOSHIBA	DT02ABA400VH	4T
		DT02ABA600VH	6T
MG08ADA800E		8T	
MG06ACA10TE		10T	
ENR-04032-N-URK	Seagate	ST1000VX005	1T
		ST1000VX001	
		ST2000VX008	2T
		ST2000VX003	
		ST3000VX010	3T
		ST3000VX009	
		ST4000VX007	4T
		ST4000VX000	
		ST4000VX015	
		ST6000VX0023	6T
		ST6000VX001	
		ST6000VX011	
		ST6000VX008	
ST8000VX0022	8T		

Part Number	HDD Brand	HDD Model	Capacity
ENR-04032-N-URK	Seagate	ST8000VX0002	8T
		ST8000VX0004	
		ST8000VE000	
		ST8000VX0009	
		ST10000VX0004	10T
		ST10000VE000	
		ST6000NM021A	6T
	Western Digital	WD10EJRX	1T
		WD11PURZ	
		WD23PURZ	
		WD20EJRX	2T
		WD20PURX	
		WD22EJRX	
		WD30EJRX	3T
		WD40EJRX	4T
		WD40PURX	
		WD42EJRX	
		WD43PURZ	
		WD62EJRX	6T
		WD60EJRX	
		WD64PURZ	
		WD84EJRX	8T
		WD8001EJRP	
		WD101EJRP	10T
	TOSHIBA	DT02ABA400VH	4T
		DT02ABA600VH	6T
		MG08ADA800E	8T
		MG06ACA10TE	10T
	Seagate	ST1000VX005	1T
		ST1000VX001	

Part Number	HDD Brand	HDD Model	Capacity
ENR-16032-N-USK ENR-16064-N-PSK ENR-16128-N-USK ENR-16150-N-USK ENR-24128-N-USK ENR-24150-N-USK	Seagate	ST2000VX008	2T
		ST2000VX003	
		ST3000VX010	3T
		ST3000VX009	
		ST4000VX007	4T
		ST4000VX000	
		ST4000VX015	
		ST6000VX0023	6T
		ST6000VX001	
		ST6000VX011	
		ST6000VX008	
		ST8000VX0022	8T
		ST8000VX0002	
		ST8000VX004	
		ST8000VE000	
		ST8000VX009	
		ST10000VX0004	10T
		ST10000VE000	
		ST4000NM000A	4T
		ST6000NM021A	6T
	ST8000NM017B	8T	
	ST10000NM017B	10T	
	ST18000NM000J	18T	
	Western Digital	WD10EJRX	1T
	WD11PURZ		
	WD23PURZ		
	WD20EJRX	2T	
	WD20PURX		
	WD22EJRX		
	WD30EJRX	3T	

Part Number	HDD Brand	HDD Model	Capacity
ENR-16032-N-USK ENR-16064-N-PSK ENR-16128-N-USK ENR-16150-N-USK ENR-24128-N-USK ENR-24150-N-USK	Western Digital	WD40EJRX	4T
		WD40PURX	
		WD42EJRX	
		WD43PURZ	
		WD62EJRX	6T
		WD60EJRX	
		WD64PURZ	
		WD84EJRX	8T
		WD8001EJRP	
		WD101EJRP	10T
	TOSHIBA	DT02ABA400VH	4T
		DT02ABA600VH	6T
		MG08ADA800E	8T
		MG06ACA10TE	10T
ENR-01004-N ENR-01004-N-4P ENR-01004-N-LPK ENR-01008-N ENR-01008-N-8P ENR-01008-N-LK ENR-01008-N-MPK ENR-01016-N ENR-01016-N-LK ENR-02008-N-LK ENR-02008-N-MPK ENR-02016-N-LK ENR-02016-N-OPK ENR-02032-N-LK	Seagate	ST1000VX005	1T
		ST1000VX001	
		ST2000VX008	2T
		ST2000VX003	
		ST3000VX010	3T
		ST3000VX009	
		ST4000VX007	4T
		ST4000VX000	
		ST4000VX015	
		ST6000VX0023	6T
		ST6000VX001	
		ST6000VX011	
		ST8000VX0022	8T
		ST8000VX0002	
		ST8000VX004	
		ST8000VE000	

Part Number	HDD Brand	HDD Model	Capacity
ENR-01004-N ENR-01004-N-4P ENR-01004-N-LPK ENR-01008-N ENR-01008-N-8P ENR-01008-N-LK ENR-01008-N-MPK ENR-01016-N ENR-01016-N-LK ENR-02008-N-LK ENR-02008-N-MPK ENR-02016-N-LK ENR-02016-N-OPK ENR-02032-N-LK	Seagate	ST10000VX0004	10T
		ST10000VE000	
		ST6000NM021A	6T
	Western Digital	WD10EJRX	1T
		WD11PURZ	
		WD23PURZ	
		WD20EJRX	2T
		WD20PURX	
		WD22EJRX	
		WD30EJRX	3T
		WD40EJRX	4T
		WD40PURX	
		WD42EJRX	
		WD62EJRX	6T
		WD60EJRX	
		WD84EJRX	8T
		WD8001EJRP	
		WD101EJRP	10T
	TOSHIBA	DT02ABA400VH	4T
		DT02ABA600VH	6T
		MG08ADA800E	8T
MG06ACA10TE		10T	

\*Only 4/8 Bay HDD NVR support RAID

\*If any of the models are not listed, please verify with the respective integrator / Norden distributor for compatible Hard Disk list.

\*If a non-compatible hard drive is used in the NVR, Norden will not be responsible for the data or the storage device.