

SEAGATE : Internal Harddisk Drive



Skyhawk : 3.5" ฮาร์ดดิสก์ 3 0
 Smart. Safe. Secure. : Seagate Surveillance-Optimized Storage
 Seagate SkyHawk คือ ฮาร์ดดิสก์ สำหรับกล้องวงจรปิดโดยเฉพาะ

- Best-Fit Applications
- Network video recorders (NVR)
 - Embedded surveillance DVRs (SDVR)
 - Hybrid surveillance DVRs
 - Surveillance DVRs

Specifications	10TB	8TB	6TB	4TB	3TB	2TB	1TB
Article Interface	ST10000VX0004 SATA 6Gb/s	ST8000VX0022 SATA 6Gb/s	ST6000VX0023 SATA 6Gb/s	ST4000VX0007 SATA 6Gb/s	ST3000VX010 SATA 6Gb/s	ST2000VX008 SATA 6Gb/s	ST1000VX005 SATA 6Gb/s
Features and Performance							
Drive Bays Supported	8+	8+	8+	8+	1 to 8	1 to 8	1 to 8
Cameras Supported	Up to 64	Up to 64	Up to 64	Up to 64	Up to 64	Up to 64	Up to 64
Max Sustained Transfer Rate OD (MB/s)	210	210	195	190	180	180	180
Cache (MB)	256	256	256	64	64	64	64
Reliability/Data Integrity							
Tarnish Resistant	Yes	Yes	Yes	Yes	No	No	No
Load/Unload Cycles	300,000	300,000	300,000	300,000	300,000	300,000	—
Nonrecoverable Read Errors Rate, Max	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E14	1 per 10E14	1 per 10E14	1 per 10E14
Power-On Hours per year	8760	8760	8760	8760	8760	8760	8760
Workload Rate Limit (WRL)2	180	180	180	180	180	180	180
Mean Time Between Failures (MTBF) (hours)	1M	1M	1M	1M	1M	1M	1M
Warranty, Limited (years)	3	3	3	3	3	3	3
Power Management							
Startup Current, Typical (12V, A)	1.8	2.0	2.0	1.8	1.8	1.8	1.8
Average Operating Power (W)	6.8	9	9	5.5	5.6	5.6	5.6
Idle Average (W)	4.42	7.6	7.2	3.2	4	4	4
Standby Mode/Sleep Mode, Typical (W)	0.8/0.8	0.6/0.6	0.6/0.6	0.25/0.25	0.5/0.5	0.5/0.5	0.5/0.5
Voltage Tolerance (5V)	±5%	±5%	±5%	±5%	±5%	±5%	±5%
Voltage Tolerance (12V)	±10%	±10%	±10%	±10%	±10%	±10%	±10%
Environmental/Temperature							
Operating (ambient, min °C)	5	5	5	0	0	0	0
Operating (drive case, max °C)3	70	70	70	70	70	70	70
Nonoperating (ambient, min °C)	-40	-40	-40	-40	-40	-40	-40
Carton Unit Quantity	20	20	20	20	20	20	25
SRP (inc. VAT)	15,500.-	11,500.-	7,590.-	4,590.-	3,320.-	2,190.-	1,490.-



The Power of Agility for Home, SOHO and SMB NAS enclosures
 IronWolf is designed for everything NAS. Get used to tough, ready and scalable 24x7 performance that can handle multi-drive environments with a wide range of capacities.

- Best-Fit Applications
- 1- to 8-bay network attached storage (NAS)
 - Desktop RAID and servers
 - Multimedia server storage
 - Private cloud

Specifications	14TB	12TB	10TB	8TB	6TB	4TB	3TB	2TB	1TB
Article Interface	ST14000VN0008 SATA 6Gb/s	ST12000VN0007 SATA 6Gb/s	ST10000VN0004 SATA 6Gb/s	ST8000VN0022 SATA 6Gb/s	ST6000VN0033 SATA 6Gb/s	ST4000VN008 SATA 6Gb/s	ST3000VN007 SATA 6Gb/s	ST2000VN004 SATA 6Gb/s	ST1000VN002 SATA 6Gb/s
Features and Performance									
Number of Drive Bays Supported	1 to 8	1 to 8	1 to 8	1 to 8	1 to 8	1 to 8	1 to 8	1 to 8	1 to 8
Multi-User Technology (TB/yr)	180	180	180	180	180	180	180	180	180
Rotational Vibration (RV) Sensors	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No
Dual-Plane Balance	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Error Recovery Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Max Sustained Data Transfer Rate OD (MB/s)	210	210	210	210	210	180	180	180	180
Spindle Speed (RPM)	7200	7200	7200	7200	7200	5900	5900	5900	5900
Cache (MB)	256	256	256	256	256	64	64	64	64
Reliability/Data Integrity									
Load/Unload Cycles2	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000
Nonrecoverable Read Errors per Bits Read, Max	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E14	1 per 10E14	1 per 10E14	1 per 10E14
Power-On Hours (per year)	8760	8760	8760	8760	8760	8760	8760	8760	8760
Workload Rate Limit (WRL) (TB/year)	180	180	180	180	180	180	180	180	180
Mean Time Between Failures (MTBF) (hours)	1M	1M	1M	1M	1M	1M	1M	1M	1M
Warranty, Limited (years)	3	3	3	3	3	3	3	3	3
Power Management									
Startup Current, Typical (12V,A)	1.8	1.8	1.8	2.0	1.8	2.0	2.0	2.0	1.2
Average Operating Power (W)	7.9	7.8	6.8	9.0	8.1	4.8	5.6	5.0	3.6
Idle Average (W)	5.30	5.00	4.42	7.2	7.2	3.95	4.9	3.7	2.5
Standby Mode/Sleep Mode, Typical (W)	0.8/0.8	0.8/0.8	0.8/0.8	0.6/0.6	0.6/0.6	0.5/0.5	0.6/0.6	0.8/0.8	0.8/0.8
Voltage Tolerance (5V)	±5%	±5%	±5%	±5%	±5%	±5%	±5%	±5%	±5%
Voltage Tolerance (12V)	±10%	±10%	±10%	±10%	±10%	±10%	±10%	±10%	±10%
Environmental/Temperature									
Temperature (°C)									
Operating (ambient, min)	5	5	5	5	5	5	5	5	5
Operating (drive case, max)3	70	70	70	70	70	70	70	70	70
Nonoperating (ambient, min)	-40	-40	-40	-40	-40	-40	-40	-40	-40
Nonoperating (ambient, max)	70	70	70	70	70	70	70	70	70
Halogen Free	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Shock, Operating/Nonoperating: 2ms (max, Gs)	70/250	70/250	70/250	70/250	70/250	80/300	80/300	80/300	80/300
Acoustics									
Idle (typical, bels)4	1.8	2.8	2.8	2.7	2.7	2.3	2.3	1.9	2.1
Operating (typical, bels)	2.8	3.2	3.2	2.8	2.8	2.5	2.5	2.1	2.3
Carton Unit Quantity	20	20	20	20	20	20	20	20	25
SRP (inc. VAT)	20,900.-	19,500.-	14,500.-	9,400.-	8,590.-	5,390.-	3,690.-	3,080.-	2,190.-

HDD-OMS-ODD



SEAGATE : Internal Harddisk Drive



The Power of Agility for Creative Pro and SME NAS Enclosures



Best-Fit Applications

- 1- to 16-bay business network attached storage (NAS)
- Backup, archiving and disaster recovery
- On-premise private cloud
- Virtual storage

Specifications	14TB	12TB	10TB	8TB	6TB	4TB	2TB
Standard Model Number	ST14000NE0008	ST12000NE0007	ST10000NE0004	ST8000NE0021	ST6000NE0023	ST4000NE0025	ST2000NE0025
Interface	SATA 6Gb/s	SATA 6Gb/s	SATA 6Gb/s	SATA 6Gb/s	SATA 6Gb/s	SATA 6Gb/s	SATA 6Gb/s
Features							
Drive Bays Supported	Up to 24-bay	Up to 16 Bays	Up to 16 Bays	Up to 16 Bays	Up to 16 Bays	Up to 16 Bays	Up to 16 Bays
Multi-User Technology (TB/yr)	300	300	300	300	300	300	300
Rotational Vibration (RV) Sensors	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hot-Plug Support4	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Cache (MB)	256	256	256MB	256MB	256	128MB	128MB
Reliability/Data Integrity							
Mean Time Between Failures (MTBF) (hours)	1.2M	1.2M	1.2M	1.2M	1.2M	1.2M	1.2M
Reliability Rating @ Full 24x7 Operation (AFR)	0.73%	0.73%	0.73%	0.73%	0.73%	0.73%	0.73%
Nonrecoverable Read Errors per Bits Read, Max	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E15	1 per 10E15
Power-On Hours (per year)	8760	8760	8760	8760	8760	8760	8760
Sector Size (Bytes per Logical Sector)	512E	512E	512E	512E	512E	512E	512
Rescue Services5	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Limited Warranty (years)	5	5	5	5	5	5	5
Performance							
Spindle Speed (RPM)	7200	7200	7200	7200	7200	7200	7200
Interface Access Speed (Gb/s)	6.0, 3.0, 1.5	6.0, 3.0, 1.5	6.0, 3.0, 1.5	6.0, 3.0, 1.5	6.0, 3.0, 1.5	6.0, 3.0, 1.5	6.0, 3.0, 1.5
Max Sustained Transfer Rate OD (MB/s)	250	250	214	214	214	214	195
Average Latency (ms)	4.16	4.16	4.16	4.16	4.16	4.16	4.16
Interface Ports	Single	Single	Single	Single	Single	Single	Single
Rotational Vibration @ 10-1500 Hz (rad/s2)	12.5	12.5	12.5	12.5	12.5	12.5	12.5
Power Consumption							
Startup Current, Typical (12V, A)	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Idle Power, Average (W)	5.3	5.0	4.4	7.6	7.5	6.0	4.5
Average Operating Power (W)	7.9	7.8	6.8	9.0	8.1	6.7	7.5
Standby Mode, Typical (W)	0.8	0.8	0.8	0.6	0.6	0.6	0.8
Sleep Mode, Typical (W)	0.8	0.8	0.8	0.6	0.6	0.6	0.8
Power Supply Requirements	+12 V and +5 V	+12 V and +5 V	+12V and +5V	+12V and +5V	+12 V and +5 V	+12V and +5V	+12V and +5V
Environmental							
Temperature (°C)							
Operating (ambient, min)	5	5	5	5	5	5	5
Operating (drive case, max)	60	60	60	60	60	60	60
Nonoperating (ambient, min)	-40	-40	-40	-40	-40	-40	-40
Nonoperating (ambient, max)	70	70	70	70	70	70	70
Vibration, Nonoperating: 10Hz to 500Hz (Gms)	2.27	2.27	2.27	5	3.00	5	5
Shock, Operating, 2ms (Read/Write) (Gs)	70/40	70/40	70/40	70/40	70/40	70/40	70/40
Shock, Nonoperating, 1ms and 2ms (Gs)	250	250	250	250	250	300	300
SRP (inc. VAT)	22,900.-	20,900.-	18,900.-	14,900.-	12,900.-	7,700.-	5,790.-

HDD-OMS-ODD

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Article	Description	CAP	SRP (inc.VAT)	Warranty
HDD 3.5" Storage Desktop (BarraCuda35 & BarraCuda Pro) for PC				
	SGT-ST500DM009 SEAGATE BarraCuda35 HDD 3.5" 500GB SATA-III 7200rpm Cache 32MB	500GB	1,250.-	3 Year
	SGT-ST1000DM010 SEAGATE BarraCuda35 HDD 3.5" 1TB SATA-III 7200rpm Cache 64MB	1TB	1,290.-	3 Year
	SGT-ST2000DM006 SEAGATE BarraCuda35 HDD 3.5" 2TB SATA-III 7200rpm Cache 64MB	2TB	2,050.-	3 Year
	SGT-ST3000DM007 SEAGATE BarraCuda35 HDD 3.5" 3TB SATA-III 5400rpm Cache 256MB	3TB	3,390.-	3 Year
	SGT-ST4000DM004 SEAGATE BarraCuda35 HDD 3.5" 4TB SATA-III 5400rpm Cache 64MB	4TB	4,490.-	3 Year
	SGT-ST6000DM004 SEAGATE BarraCuda Pro HDD 3.5" 6TB SATA-III 7200rpm Cache 128MB	6TB	9,950.-	5 Year
	SGT-ST8000DM0004 SEAGATE BarraCuda Pro HDD 3.5" 8TB SATA-III 7200rpm Cache 256MB	8TB	13,000.-	5 Year
	SGT-ST10000DM0004 SEAGATE BarraCuda Pro HDD 3.5" 10TB SATA-III 7200rpm Cache 256MB	10TB	17,200.-	5 Year

Article	Description	CAP	SRP (inc.VAT)	Warranty
HDD 2.5" Storage Momentus® for Laptop / NB				
	SGT-ST500LM030 BARRACUDA 2.5" MOBILE HDD 500GB 5400RPM 128MB SATA6GB/S	500GB	1,690.-	2 Year
	SGT-ST1000LM048 SEAGATE BARRACUDA 2.5" MOBILE HDD 1TB 5400RPM 128MB SATA6GB/S	1TB	1,950.-	2 Year
	SGT-ST2000LM015 SEAGATE BARRACUDA 2.5" MOBILE HDD 2TB 5400RPM 128MB SATA6GB/S	2TB	3,590.-	2 Year



Article	Description	CAP	SRP (inc.VAT)	Warranty
HDD 2.5" Storage SSHD (FireCuda35) for Gaming				
	SGT-ST1000LX015 SEAGATE FireCuda35 HDD 2.5" 1TB SATA 6Gb/s	1TB	2,750.-	5 Year
	SGT-ST2000LX001 SEAGATE FireCuda35 HDD 2.5" 2TB SATA 6Gb/s	2TB	4,450.-	5 Year
HDD 3.5" Storage SSHD (FireCuda35) for PC & Gaming				
	SGT-ST1000DX002 SEAGATE FireCuda35 HDD 3.5" 1TB SATA-III 7200rpm Cache 64MB	1TB	3,170.-	5 Year
	SGT-ST2000DX002 SEAGATE FireCuda35 HDD 3.5" 2TB SATA-III 7200rpm Cache 64MB	2TB	4,320.-	5 Year

SEAGATE : Exos Enterprise Hard Drive



Article	Description	Form Factor	Capacity	Interface	RPM	SRP (inc.VAT)	Warranty
ST10000NM0016	Exos X10 HDD 512E SATA	10000	SATA	7200	256	Call	5 Year
ST10000NM0086	Exos X10 HDD 512E SATA	10000	SATA	7200	256	Call	5 Year
ST10000NM0096	Exos X10 HDD 512E SAS	10000	SAS	7200	256	Call	5 Year
ST10000NM0146	Exos X10 HDD 4KN SATA	10000	SATA	7200	256	Call	5 Year
ST10000NM0206	Exos X10 HDD 4KN SAS	10000	SAS	7200	256	Call	5 Year
ST10000NM0216	Exos X10 HDD 512E SAS SED	10000	SAS	7200	256	Call	5 Year
ST10000NM0226	Exos X10 HDD 4KN SAS SED	10000	SAS	7200	256	Call	5 Year
ST10000NM0236	Exos X10 HDD 512E SAS SED-FIPS	10000	SAS	7200	256	Call	5 Year
ST1000NM0008	Exos 7E2 HDD 512N SATA	1000	SATA	7200	128	Call	5 Year
ST1000NM0045	Exos 7E8 HDD 512N SAS	1000	SAS	7200	128	Call	5 Year
ST1000NM0055	Exos 7E8 HDD 512N SATA	1000	SATA	7200	128	Call	5 Year
ST1000NM0065	Exos 7E8 HDD 512N SATA SED	1000	SATA	7200	128	Call	5 Year
ST1000NM0075	Exos 7E8 HDD 512N SAS SED	1000	SAS	7200	128	Call	5 Year
ST1000NX0303	Exos 7E2000 HDD 4KN SATA	1000	SATA	7200	128	Call	5 Year
ST1000NX0313	Exos 7E2000 HDD 512E SATA	1000	SATA	7200	128	Call	5 Year
ST1000NX0323	Exos 7E2000 HDD 4KN SAS	1000	SAS	7200	128	Call	5 Year
ST1000NX0333	Exos 7E2000 HDD 512E SAS	1000	SAS	7200	128	Call	5 Year
ST1000NX0343	Exos 7E2000 HDD 4KN SATA SED	1000	SATA	7200	128	Call	5 Year
ST1000NX0353	Exos 7E2000 HDD 512E SATA SED	1000	SATA	7200	128	Call	5 Year
ST1000NX0363	Exos 7E2000 HDD 4KN SAS SED	1000	SAS	7200	128	Call	5 Year
ST1000NX0373	Exos 7E2000 HDD 512E SAS SED	1000	SAS	7200	128	Call	5 Year
ST1000NX0423	Exos 7E2000 HDD 512N SATA	1000	SATA	7200	128	Call	5 Year
ST1000NX0453	Exos 7E2000 HDD 512N SAS	1000	SAS	7200	128	Call	5 Year
ST12000NM0007	Exos X12 HDD 512E SATA	12000	SATA	7200	256	Call	5 Year
ST12000NM0017	Exos X12 HDD 512E SATA SED	12000	SATA	7200	256	Call	5 Year
ST12000NM0027	Exos X12 HDD 12E/4KN SAS	12000	SAS	7200	256	Call	5 Year
ST12000NM0037	Exos X12 HDD 512E/4KN SAS SED	12000	SAS	7200	256	Call	5 Year
ST1200MM0009	Exos 10E2400 HDD 512N	1200	SAS	10000	128	Call	5 Year
ST1200MM0039	Exos 10E2400 HDD 512N SED	1200	SAS	10000	128	Call	5 Year
ST1200MM0129	Exos 10E2400 HDD 512E/4K	1200	SAS	10000	256	Call	5 Year
ST1200MM0139	Exos 10E2400 HDD 512E/4K SED	1200	SAS	10000	256	Call	5 Year
ST1800MM0129	Exos 10E2400 HDD 512E/4KN	1800	SAS	10000	256	Call	5 Year
ST1800MM0149	Exos 10E2400 512E/4KN SED-FIPS	1800	SAS	10000	256	Call	5 Year
ST2000NM0008	Exos 7E2 HDD 512N SATA	2000	SATA	7200	128	Call	5 Year
ST2000NM0045	Exos 7E8 HDD 512N SAS	2000	SAS	7200	128	Call	5 Year
ST2000NM0055	Exos 7E8 HDD 512N SATA	2000	SATA	7200	128	Call	5 Year
ST2000NM0065	Exos 7E8 HDD 512N SATA SED	2000	SATA	7200	128	Call	5 Year
ST2000NM0085	Exos 7E8 HDD 512N SAS SED	2000	SAS	7200	128	Call	5 Year
ST2000NM0105	Exos 7E8 HDD 4KN SATA	2000	SATA	7200	128	Call	5 Year
ST2000NM0115	Exos 7E8 HDD 4KN SAS	2000	SAS	7200	128	Call	5 Year
ST2000NM0125	Exos 7E8 HDD 512E SATA	2000	SATA	7200	128	Call	5 Year
ST2000NM0135	Exos 7E8 HDD 512E SAS	2000	SAS	7200	128	Call	5 Year
ST2000NX0243	Exos 7E2000 HDD 4KN SATA	2000	SATA	7200	128	Call	5 Year
ST2000NX0253	Exos 7E2000 HDD 512E SATA	2000	SATA	7200	128	Call	5 Year
ST2000NX0263	Exos 7E2000 HDD 4KN SAS	2000	SAS	7200	128	Call	5 Year
ST2000NX0273	Exos 7E2000 HDD 512E SAS	2000	SAS	7200	128	Call	5 Year
ST2000NX0283	Exos 7E2000 HDD 4KN SATA SED	2000	SATA	7200	128	Call	5 Year
ST2000NX0303	Exos 7E2000 HDD 512E SATA SED	2000	SATA	7200	128	Call	5 Year
ST2000NX0323	Exos 7E2000 HDD 4KN SAS SED	2000	SAS	7200	128	Call	5 Year
ST2000NX0333	Exos 7E2000 HDD 4KN SAS SED-FIPS	2000	SAS	7200	128	Call	5 Year
ST2000NX0343	Exos 7E2000 HDD 512E SAS SED	2000	SAS	7200	128	Call	5 Year
ST2000NX0353	Exos 7E2000 HDD 512E SAS SED-FIPS	2000	SAS	7200	128	Call	5 Year
ST2000NX0403	Exos 7E2000 HDD 512N SATA	2000	SATA	7200	128	Call	5 Year
ST2000NX0433	Exos 7E2000 HDD 512N SAS	2000	SAS	7200	128	Call	5 Year
ST2400MM0129	Exos 10E2400 HDD 512E/4KN	2400	SAS	10000	256	Call	5 Year
ST2400MM0149	Exos 10E2400 HDD 512E/4KN SED-FIPS	2400	SAS	10000	256	Call	5 Year
ST3000NM0005	Exos 7E8 HDD 512N SATA	3000	SATA	7200	128	Call	5 Year
ST3000NM0015	Exos 7E8 HDD 512N SATA SED	3000	SATA	7200	128	Call	5 Year
ST3000NM0025	Exos 7E8 HDD 512N SAS	3000	SAS	7200	128	Call	5 Year
ST3000NM0035	Exos 7E8 HDD 512N SAS SED	3000	SAS	7200	128	Call	5 Year
ST300MM0048	Exos 10E300 HDD 512N	300	SAS	10000	128	Call	5 Year
ST300MM0058	Exos 10E300 HDD SED	300	SAS	10000	128	Call	5 Year
ST300MP0006	Exos 15E900 HDD 512N	300	SAS	15000	256	Call	5 Year
ST300MP0106	Exos 15E900 HDD 4KN/512E	300	SAS	15000	256	Call	5 Year
ST4000NM0025	Exos 7E8 HDD 512N SAS	4000	SAS	7200	128	Call	5 Year
ST4000NM0035	Exos 7E8 HDD 512N SATA	4000	SATA	7200	128	Call	5 Year
ST4000NM0045	Exos 7E8 HDD 512N SATA SED	4000	SATA	7200	128	Call	5 Year
ST4000NM0055	Exos 7E8 HDD 4KN SATA SED	4000	SATA	7200	128	Call	5 Year
ST4000NM0065	Exos 7E8 HDD 512N SAS SED	4000	SAS	7200	128	Call	5 Year
ST4000NM0075	Exos 7E8 HDD 4KN SAS SED	4000	SAS	7200	128	Call	5 Year
ST4000NM0085	Exos 7E8 HDD 4KN SATA	4000	SATA	7200	128	Call	5 Year
ST4000NM0095	Exos 7E8 HDD 4KN SAS	4000	SAS	7200	128	Call	5 Year
ST4000NM0115	Exos 7E8 HDD 512E SATA	4000	SATA	7200	128	Call	5 Year
ST4000NM0125	Exos 7E8 HDD 512E SAS	4000	SAS	7200	128	Call	5 Year
ST6000NM0095	Exos 7E8 HDD 512E SAS	6000	SAS	7200	256	Call	5 Year
ST6000NM0105	Exos 7E8 HDD 4KN SAS	6000	SAS	7200	256	Call	5 Year
ST6000NM0115	Exos 7E8 HDD 512E SATA	6000	SATA	7200	256	Call	5 Year
ST6000NM0125	Exos 7E8 HDD 4KN SATA	6000	SATA	7200	256	Call	5 Year
ST6000NM0175	Exos 7E8 HDD 512E SATA SED	6000	SATA	7200	256	Call	5 Year
ST6000NM0185	Exos 7E8 HDD 4KN SATA SED	6000	SATA	7200	256	Call	5 Year
ST6000NM0195	Exos 7E8 HDD 512E SAS SED	6000	SAS	7200	256	Call	5 Year
ST6000NM0205	Exos 7E8 HDD 4KN SAS SED	6000	SAS	7200	256	Call	5 Year
ST6000NM0235	Exos 7E8 HDD 512N SATA	6000	SATA	7200	256	Call	5 Year
ST6000NM0245	Exos 7E8 HDD 512N SAS	6000	SAS	7200	256	Call	5 Year
ST600MM0009	Exos 10E2400 HDD 512N	600	SAS	10000	128	Call	5 Year
ST600MM0039	Exos 10E2400 HDD 512N SED	600	SAS	10000	128	Call	5 Year
ST600MM0099	Exos 10E2400 HDD 512E/4K	600	SAS	10000	256	Call	5 Year
ST600MM0109	Exos 10E2400 HDD 512E/4K SED	600	SAS	10000	256	Call	5 Year
ST600MP0006	Exos 15E900 HDD 512N	600	SAS	15000	256	Call	5 Year
ST600MP0136	Exos 15E900 HDD 4KN/512E	600	SAS	15000	256	Call	5 Year
ST8000AS0003	Exos 5E8	8000	SATA	5400	256	Call	5 Year
ST8000NM0045	Exos 7E8 HDD 4KN SATA	8000	SATA	7200	256	Call	5 Year
ST8000NM0055	Exos 7E8 HDD 512E SATA	8000	SATA	7200	256	Call	5 Year
ST8000NM0065	Exos 7E8 HDD 4KN SAS	8000	SAS	7200	256	Call	5 Year
ST8000NM0075	Exos 7E8 HDD 512E SAS	8000	SAS	7200	256	Call	5 Year
ST8000NM0085	Exos 7E8 HDD 512E SAS SED	8000	SAS	7200	256	Call	5 Year
ST8000NM0095	Exos 7E8 HDD 4KN SAS SED	8000	SAS	7200	256	Call	5 Year
ST8000NM0105	Exos 7E8 HDD 512E SATA SED	8000	SATA	7200	256	Call	5 Year
ST8000NM0115	Exos 7E8 HDD 4KN SATA SED	8000	SATA	7200	256	Call	5 Year
ST8000NM0156	Exos X10 HDD 512E SAS	8000	SAS	7200	256	Call	5 Year
ST8000NM0206	Exos X10 HDD 512E SATA	8000	SATA	7200	256	Call	5 Year
ST900MP0006	Exos 15E900 HDD 512N	900	SAS	15000	256	Call	5 Year
ST900MP0146	Exos 15E900 HDD 4KN/512E	900	SAS	15000	256	Call	5 Year

HDD-OMS-ODD








SEAGATE : Nytro SSD Enterprise

Model Number	Marketing Name	Capacity	Interface	RPM	Cache	SRP (inc.VAT)	Warranty
ST1300KN0012	Seagate® Nytro™ XP6300 Series Flash Accelerator	1300	PCIE	0	0	Call	5-Year Limited
ST1300KN0022	Nytro™ XP6300 Series Flash Accelerator	1300	PCIE	0	0	Call	5-Year Limited
ST1600KN0001	Nytro™ XF1440 SSD	1600	PCIE	0	0	Call	5-Year Limited
ST1750KN0012	Seagate® Nytro™ XP6300 Series Flash Accelerator	1750	PCIE	0	0	Call	5-Year Limited
ST1750KN0022	Nytro™ XP6300 Series Flash Accelerator	1750	PCIE	0	0	Call	5-Year Limited
ST1920KN0001	Nytro® XF1440 SSD	1920	PCIE	0	0	Call	5-Year Limited
ST3500KN0012	Seagate® Nytro™ XP6300 Series Flash Accelerator	3500	PCIE	0	0	Call	5-Year Limited
ST3500KN0022	Nytro™ XP6300 Series Flash Accelerator	3500	PCIE	0	0	Call	5-Year Limited
ST800KN0001	Nytro® XF1440 SSD	800	PCIE	0	0	Call	5-Year Limited
ST800KN0021	Nytro® XM1440 SSD	800	PCIE	0	0	Call	5-Year Limited
ST932KN0002	Seagate® Nytro™ XP6200 Series Flash Accelerator	932	PCIE	0	0	Call	5-Year Limited
ST960KN0001	Nytro® XF1440 SSD	960	PCIE	0	0	Call	5-Year Limited
ST960KN0021	Nytro® XM1440 SSD	960	PCIE	0	0	Call	5-Year Limited
XA1920LE10063	Nytro® 1351 SSD	1920	SATA	0	0	Call	5-Year Limited
XA1920LE10083	Nytro® 1351 SSD	1920	SATA	0	0	Call	5-Year Limited
XA1920LE10103	Nytro® 1351 SSD	1920	SATA	0	0	Call	5-Year Limited
XA1920ME10063	Nytro® 1551 SSD	1920	SATA	0	0	Call	5-Year Limited
XA1920ME10083	Nytro® 1551 SSD	1920	SATA	0	0	Call	5-Year Limited
XA1920ME10103	Nytro® 1551 SSD	1920	SATA	0	0	Call	5-Year Limited
XA240LE10003	Nytro® 1351 SSD	240	SATA	0	0	Call	5-Year Limited
XA240LE10023	Nytro® 1351 SSD	240	SATA	0	0	Call	5-Year Limited
XA240LE10043	Nytro® 1351 SSD	240	SATA	0	0	Call	5-Year Limited
XA240ME10003	Nytro® 1551 SSD	240	SATA	0	0	Call	5-Year Limited
XA240ME10023	Nytro® 1551 SSD	240	SATA	0	0	Call	5-Year Limited
XA240ME10043	Nytro® 1551 SSD	240	SATA	0	0	Call	5-Year Limited
XA3840LE10063	Nytro® 1351 SSD	3840	SATA	0	0	Call	5-Year Limited
XA3840LE10083	Nytro® 1351 SSD	3840	SATA	0	0	Call	5-Year Limited
XA3840LE10103	Nytro® 1351 SSD	3840	SATA	0	0	Call	5-Year Limited
XA3840ME10063	Nytro® 1551 SSD	3840	SATA	0	0	Call	5-Year Limited
XA3840ME10083	Nytro® 1551 SSD	3840	SATA	0	0	Call	5-Year Limited
XA3840ME10103	Nytro® 1551 SSD	3840	SATA	0	0	Call	5-Year Limited
XA480LE10063	Nytro® 1351 SSD	480	SATA	0	0	Call	5-Year Limited
XA480LE10083	Nytro® 1351 SSD	480	SATA	0	0	Call	5-Year Limited
XA480LE10103	Nytro® 1351 SSD	480	SATA	0	0	Call	5-Year Limited
XA480ME10063	Nytro® 1551 SSD	480	SATA	0	0	Call	5-Year Limited
XA480ME10083	Nytro® 1551 SSD	480	SATA	0	0	Call	5-Year Limited
XA480ME10103	Nytro® 1551 SSD	480	SATA	0	0	Call	5-Year Limited
XA960LE10063	Nytro® 1351 SSD	960	SATA	0	0	Call	5-Year Limited
XA960LE10083	Nytro® 1351 SSD	960	SATA	0	0	Call	5-Year Limited
XA960LE10103	Nytro® 1351 SSD	960	SATA	0	0	Call	5-Year Limited
XA960ME10063	Nytro® 1551 SSD	960	SATA	0	0	Call	5-Year Limited
XA960ME10083	Nytro® 1551 SSD	960	SATA	0	0	Call	5-Year Limited
XA960ME10103	Nytro® 1551 SSD	960	SATA	0	0	Call	5-Year Limited
XF1230-1A0240	Nytro® XF1230 SATA SSD	240	SATA	0	0	Call	5-Year Limited
XF1230-1A0480	Nytro® XF1230 SATA SSD	480	SATA	0	0	Call	5-Year Limited
XF1230-1A0960	Nytro® XF1230 SATA SSD	960	SATA	0	0	Call	5-Year Limited
XF1230-1A1920	Nytro® XF1230 SATA SSD	1920	SATA	0	0	Call	5-Year Limited
XP1600HE10002	Nytro® 5000	1600	PCIE 8639	0	0	Call	5-Year Limited
XP1600HE10012	Nytro® 5000 SED	1600	PCIE 8639	0	0	Call	5-Year Limited
XP1600HE30002	Nytro® 5000	1600	PCIE	0	0	Call	5-Year Limited
XP1600HE30012	Nytro® 5000 SED	1600	PCIE	0	0	Call	5-Year Limited
XP1920LE10002	Nytro® 5000	1920	PCIE 8639	0	0	Call	5-Year Limited
XP1920LE10012	Nytro® 5000 SED	1920	PCIE 8639	0	0	Call	5-Year Limited
XP1920LE30002	Nytro® 5000	1920	PCIE	0	0	Call	5-Year Limited
XP1920LE30012	Nytro® 5000 SED	1920	PCIE	0	0	Call	5-Year Limited
XP400HE30002	Nytro® 5000	400	PCIE	0	0	Call	5-Year Limited
XP400HE30012	Nytro® 5000 SED	400	PCIE	0	0	Call	5-Year Limited
XP480LE30002	Nytro® 5000	480	PCIE	0	0	Call	5-Year Limited
XP480LE30012	Nytro® 5000 SED	480	PCIE	0	0	Call	5-Year Limited
XP6500-8A1536FH	Seagate® Nytro™ XP6500 Series Flash Accelerator	1306	PCIE	0	0	Call	5-Year Limited
XP6500-8A4096FH	Seagate® Nytro™ XP6500 Series Flash Accelerator	3482	PCIE	0	0	Call	5-Year Limited
XP7102-1A1024	Nytro® XP7102 Add-In Card	800	NVME	0	0	Call	5-Year Limited
XP7102-1A2048	Nytro® XP7102 Add-In Card	1600	NVME	0	0	Call	5-Year Limited
XP800HE10002	Nytro® 5000	800	PCIE 8639	0	0	Call	5-Year Limited
XP800HE10012	Nytro® 5000 SED	800	PCIE 8639	0	0	Call	5-Year Limited
XP800HE30002	Nytro® 5000	800	PCIE	0	0	Call	5-Year Limited
XP800HE30012	Nytro® 5000 SED	800	PCIE	0	0	Call	5-Year Limited
XP960LE10002	Nytro® 5000	960	PCIE 8639	0	0	Call	5-Year Limited
XP960LE10012	Nytro® 5000 SED	960	PCIE 8639	0	0	Call	5-Year Limited
XP960LE30002	Nytro® 5000	960	PCIE	0	0	Call	5-Year Limited
XP960LE30012	Nytro® 5000 SED	960	PCIE	0	0	Call	5-Year Limited
XS15360SE70103	Nytro® 3330 SSD	15360	SAS	0	0	Call	5-Year Limited
XS15360SE70113	Nytro® 3330 SSD	15360	SAS	0	0	Call	5-Year Limited
XS15360SE70143	Nytro® 3330 SSD	15360	SAS	0	0	Call	5-Year Limited
XS1600LE10003	Nytro® 3530 SSD	1600	SAS	0	0	Call	5-Year Limited
XS1600LE10013	Nytro® 3530 SSD	1600	SAS	0	0	Call	5-Year Limited
XS1600LE10023	Nytro® 3530 SSD	1600	SAS	0	0	Call	5-Year Limited
XS1920SE10103	Nytro® 3330 SSD	1920	SAS	0	0	Call	5-Year Limited
XS1920SE10113	Nytro® 3330 SSD	1920	SAS	0	0	Call	5-Year Limited
XS1920SE10123	Nytro® 3330 SSD	1920	SAS	0	0	Call	5-Year Limited
XS3200LE10003	Nytro® 3530 SSD	3200	SAS	0	0	Call	5-Year Limited
XS3200LE10013	Nytro® 3530 SSD	3200	SAS	0	0	Call	5-Year Limited
XS3840SE10103	Nytro® 3330 SSD	3840	SAS	0	0	Call	5-Year Limited
XS3840SE10113	Nytro® 3330 SSD	3840	SAS	0	0	Call	5-Year Limited
XS400LE10003	Nytro® 3530 SSD	400	SAS	0	0	Call	5-Year Limited
XS400LE10013	Nytro® 3530 SSD	400	SAS	0	0	Call	5-Year Limited
XS7680SE70103	Nytro® 3330 SSD	7680	SAS	0	0	Call	5-Year Limited
XS7680SE70113	Nytro® 3330 SSD	7680	SAS	0	0	Call	5-Year Limited
XS800LE10003	Nytro® 3530 SSD	800	SAS	0	0	Call	5-Year Limited
XS800LE10013	Nytro® 3530 SSD	800	SAS	0	0	Call	5-Year Limited
XS960SE10003	Nytro® 3330 SSD	960	SAS	0	0	Call	5-Year Limited
XS960SE10013	Nytro® 3330 SSD	960	SAS	0	0	Call	5-Year Limited

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SEAGATE : External Harddisk Drive



Photo & Specification	Capacity	Dimension	Article	Colour	SRP (inc.VAT)
<p>Backup Plus Slim : Portable 2.5" สิบห้า สิบแปดถึง 3 0 Limited Easy automatic backup for your digital life on your computer, mobile devices and the cloud</p>  <p>Backup Plus Slim 2.5" สิบห้า สิบแปดถึง 3 0 Limited</p> <p>สำรองข้อมูลแบบพกพาของ Seagate® Backup Plus Slim ช่วยลดความยุ่งยากในการสำรองข้อมูล</p> <p>มีความบางโลด: ออกแบบให้การพกพาแบบเบรียเยี่ยม</p> <p>ช่วยให้อุปกรณ์ของคุณสำรองข้อมูลได้อย่างง่ายดาย และแทนที่ฮาร์ดไดรฟ์พกพา</p> <p>การเชื่อมต่อ USB 3.0 ความเร็วสูงและ: 2.0 ความเร็วสูงให้การเชื่อมต่อแบบ Plug-and-Play สดวก เมื่อใช้งานกับ พีซี</p> <p>รองรับการฟอร์แมตสำหรับคอมพิวเตอร์ Windows และติดตั้ง NTFS ที่ไหน</p> <p>ไดรฟ์รองรับการฟอร์แมตสำหรับคอมพิวเตอร์ Mac ของคุณและคุณสามารถใช้ไดรฟ์ สลับระหว่าง Windows และ Mac ได้เลยโดยไม่ต้องฟอร์แมต</p> <p>รองรับ Windows® 7 or higher, or Mac OS® X 10.9 or higher operating system USB 3.0, USB 2.0 Seagate Mobile Backup app system requirements: iOS8 or higher, Android 3.0 or higher</p>	1 TB	L = 113.5 mm W = 76 mm D = 12.1 mm Weight = 0.159 kg	SGT-STDR1000300 SGT-STDR1000301 SGT-STDR1000302 SGT-STDR1000303 SGT-STDR1000307 SGT-STDR1000309	Colour BLACK SILVER BLUE RED WHITE GOLD	Call
	2TB	L = 113.5 mm W = 76 mm D = 12.1 mm Weight = 0.159 kg	SGT-STDR2000300 SGT-STDR2000301 SGT-STDR2000302 SGT-STDR2000303 SGT-STDR2000306 SGT-STDR2000307 SGT-STDR2000309	BLACK SILVER BLUE RED WHITE GOLD ROSE GOLD	Call
	4TB	L = 114.5 mm W = 78 mm D = 20.5 mm Weight = 0.247 kg	SGT-STDR4000300 SGT-STDR4000301 SGT-STDR4000302 SGT-STDR4000303 SGT-STDR4000405	BLACK SILVER BLUE RED Gold	Call
	5TB	L = 114.5 mm W = 78 mm D = 20.5 mm Weight = 0.247 kg	SGT-STDR5000300 SGT-STDR5000301 SGT-STDR5000302 SGT-STDR5000303	BLACK SILVER BLUE RED	Call
	<p>Backup Plus Ultra Slim : Portable 2.5" สิบห้า สิบแปดถึง 3 0 Limited ฝาปิดข้อมูล 2 0 Style meets storage. Sleek, easy backup for your PC, Mac and mobile devices</p>  <p>Backup Plus Ultra Slim 2.5" สิบห้า สิบแปดถึง 3 0 Limited ฝาปิดข้อมูล 2 0</p> <p>ไดรฟ์ Seagate® Backup Plus Ultra Slim แบบพกพา มีดีไซน์ที่ทันสมัยและกะทัดรัดกว่าฮาร์ดไดรฟ์พกพาทั่วไป</p>  <p>รองรับ Windows® 7 or higher, or Mac OS® X 10.9 or higher operating system USB 3.0, USB 2.0 Seagate Mobile Backup app system requirements: iOS8 or higher, Android 3.0 or higher</p>	1TB	L = 113.3 mm W = 76 mm D = 9.6 mm Weight = 0.135 kg	SGT-STEH1000300 SGT-STEH1000301	PLATINUM GOLD
2TB		L = 113.3 mm W = 76 mm D = 9.6 mm Weight = 0.135 kg	SGT-STEH2000300 SGT-STEH2000301	PLATINUM GOLD	Call
<p>Backup Plus Hub 3.5" สิบห้า สิบแปดถึง 3 0 Limited Easy backup with integrated USB 3.0 hub to manage and charge your devices</p>  <p>Backup Plus Hub 3.5" สิบห้า สิบแปดถึง 3 0 Limited</p> <p>ไดรฟ์ Seagate® Backup Plus Hub เป็นประสิทธิภาพการจับเก็บข้อมูลภายนอกช่วย การสำรองข้อมูลไฟล์ที่รองรับสำหรับคอมพิวเตอร์และอุปกรณ์เคลื่อนที่ของคุณ - และ ฮับ USB ยังรองรับการชาร์จและจัดการอุปกรณ์เชื่อมต่อ USB ของคุณ</p> <p>การเชื่อมต่อ USB 3.0 ความเร็วสูงและ: 2.0 ความเร็วสูงให้การเชื่อมต่อแบบ Plug-and-Play</p> <p>รองรับการฟอร์แมตสำหรับคอมพิวเตอร์ Windows และติดตั้ง NTFS ที่ไหน</p> <p>ไดรฟ์รองรับการฟอร์แมตสำหรับคอมพิวเตอร์ Mac ของคุณและคุณสามารถใช้ไดรฟ์ สลับระหว่าง Windows และ Mac ได้เลยโดยไม่ต้องฟอร์แมต</p> <p>พอร์ตสำรอง: USB 3.0 ด้านหน้าด้านหน้าไปทางด้านหน้า 2 ช่องช่วยเพิ่มฟังก์ชันการทำงาน ของ</p> <p>ไดรฟ์ของคุณคุณสามารถเชื่อมต่ออุปกรณ์ภายนอกสองชนิด, เช่นโทรศัพท์มือถือหรือกล้องถ่ายรูปเข้ากับคอมพิวเตอร์ของคุณในสถานะปิด / สแตนด์บาย โหมดที่ตาม</p>	4TB	L = 118 mm W = 41 mm D = 198.1 mm Weight = 1.341 kg	SGT-STEL4000300	Black	Call
	6TB		SGT-STEL6000300		Call
	8TB		SGT-STEL8000300		Call
	10TB		SGT-STEL10000400		Call
<p>รองรับ Windows® 7 or higher, or Mac OS® X 10.10 or higher operating system 1.2 SuperSpeed USB 3.0 port (required for USB 3.0 transfer speeds or backwards USB 3.0, USB 2.0)</p>					
<p>Expansion Desktop 3.5" สิบห้า สิบแปดถึง 3 0 Limited Seagate Expansion desktop drive, add-on storage for your PC</p>  <p>Expansion Desktop 3.5" สิบห้า สิบแปดถึง 3 0 Limited</p> <p>ไดรฟ์ Seagate® Expansion ของ Seagate® ช่วยเพิ่มพื้นที่จัดเก็บข้อมูลให้กับคุณ และช่วยให้คุณเพิ่มพื้นที่เก็บข้อมูลของคุณได้มากขึ้น</p> <p>รองรับการฟอร์แมตสำหรับคอมพิวเตอร์ Mac ของคุณและคุณสามารถใช้ไดรฟ์ สลับระหว่าง Windows และ Mac ได้เลยโดยไม่ต้องฟอร์แมต</p> <p>เป็นประสิทธิภาพ</p>	3TB	L = 176 mm W = 120.6 mm D = 36.6 mm Weight = 0.95 kg	SGT-STEB3000300	Black	Call
<p>การตั้งค่าทำได้ง่าย เพียงเสียบปลั๊กไฟและสาย USB ทำงานโดยอัตโนมัติ</p> <p>ระบบปฏิบัติการ Windows® ค้างไว้ไม่ต้องติดตั้งไดรฟ์ไดรฟ์ใหม่</p> <p>กำหนดค่า การบันทึกไฟล์ทำได้ง่ายเพียงลากและวาง โดโปรแกรมของคุณจะสำรองข้อมูลโดยอัตโนมัติ</p> <p>รองรับความเร็ว USB 3.0 หรือ USB 2.0</p> <p>รองรับ Windows 7® or higher operating system SuperSpeed USB 3.0 port (required for USB 3.0 transfer speeds, or backward compatible with USB 2.0 ports at USB 2.0 transfer speeds)</p>					

HDD-OMS-ODD

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LACIE : External Harddisk Drive



Article	Description	SRP (inc.VAT)	Warranty
DRONE DRIVE (MOBILE PHONE CONNECT / COMPUTER-LESS)			
SGT-STGU2000400	2TB DJI COPILOT With 3 year rescue plan	15,900	5 Years
THUNDERBOLT™ 2 (NEW)			
SGT-STFA4000400	4TB Rugged RAID Thunderbolt & USB 3.0	13,600	5 Years
THUNDERBOLT™ 3 (NEW)			
SGT-STFY6000400	6TB d2 Thunderbolt3 & USB 3.1 Type C [7200rpm] - enterprise class drive	15,500	5 Years
SGT-STFY8000400	8TB d2 Thunderbolt3 & USB 3.1 Type C [7200rpm] - enterprise class drive	19,500	5 Years
SGT-STFY10000400	10TB d2 Thunderbolt3 & USB 3.1 Type C [7200rpm] - enterprise class drive	22,900	5 Years
SGT-STGB8000400	8TB 2big USB-C & Thunderbolt3 [7200rpm] - enterprise class drives	26,200	5 Years
SGT-STGB12000400	12TB 2big USB-C & Thunderbolt3 [7200rpm] - enterprise class drives	33,500	5 Years
SGT-STGB16000400	16TB 2big USB-C & Thunderbolt3 [7200rpm] - enterprise class drives	39,900	5 Years
SGT-STGB20000400	20TB 2big USB-C & Thunderbolt3 [7200rpm] - enterprise class drives	47,900	5 Years
SGT-STFK24000400	24TB 6Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	109,000	5 Years
SGT-STFK36000400	36TB 6Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	132,000	5 Years
SGT-STFK48000400	48TB 6Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	155,000	5 Years
SGT-STFK60000400	60TB 6Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	179,000	5 Years
SGT-STFJ48000400	48TB 12Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	179,000	5 Years
SGT-STFJ72000400	72TB 12Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	239,000	5 Years
SGT-STFJ96000400	96TB 12Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	299,000	5 Years
SGT-STFJ120000400	120TB 12Big RAID Thunderbolt3 & USB Type C [7200rpm] - enterprise class drives	349,000	5 Years
SGT-STFF2000400	2TB Bolt3 RAID Thunderbolt3 SSD	85,000	5 Years
USB Type C			
SGT-STFS2000800	2TB Rugged Thunderbolt & USB 3.1 Type C	7,090	3 Years
SGT-STFS4000800	4TB Rugged Thunderbolt & USB 3.1 Type C	10,500	3 Years
SGT-STFS5000800	5TB Rugged Thunderbolt & USB 3.1 Type C	11,900	3 Years
SGT-STFS500400	500GB Rugged USB 3.1 Type C & Thunderbolt SSD	13,900	3 Years
SGT-STFS1000401	1TB Rugged USB 3.1 Type C & Thunderbolt SSD	21,900	3 Years
SGT-STGW4000800	4TB RUGGED RAID PRO w/ SD USB 3.1-C w/ Rescue	14,500	3 Years
SGT-STFR1000800	1TB Rugged USB 3.1 Type C	3,750	2 Years
SGT-STFR2000800	2TB Rugged USB 3.1 Type C	5,090	2 Years
SGT-STFR4000800	4TB Rugged USB 3.1 Type C	7,900	2 Years
SGT-STFR2000403	2TB Rugged SECURE USB 3.1-C w/ Rescue	6,900	3 Years
SGT-STFD1000400	1TB Porsche Design 2.5 P'9227 USB 3.1 Type C Silver	3,090	2 Years
SGT-STFD2000400	2TB Porsche Design 2.5 P'9227 USB 3.1 Type C Silver	4,900	2 Years
SGT-STFD2000403	2TB Porsche Design 2.5 P'9227 USB 3.1 Type C Gold	4,090	2 Years
SGT-STFD2000406	2TB Porsche Design 2.5 P'9227 USB 3.1 Type C Rose Gold	4,090	2 Years
SGT-STFD4000400	4TB Porsche Design 2.5 P'9227 USB 3.1 Type C Silver	5,690	2 Years
SGT-STFD5000400	5TB Porsche Design 2.5 P'9227 USB 3.1 Type C Silver	7,900	2 Years
SGT-STFE4000401	4TB Porsche Design 3.5 P'9237 USB 3.1 Type C Silver - w power delivery	6,900	2 Years
SGT-STFE6000401	6TB Porsche Design 3.5 P'9237 USB 3.1 Type C Silver - w power delivery	8,090	2 Years
SGT-STFE8000401	8TB Porsche Design 3.5 P'9237 USB 3.1 Type C Silver - w power delivery	10,900	2 Years

ASUS : ODD

1 Year Warranty



	Internal DRW-24D5MT	External ODD SDRW-08D2S-U LITE	Ultra-thin and Perfect	Bluray Writer BW-16D1HT PRO
	ASU-90DD01Y0B20000	ASU-DQ0435-UA337KZ (Black) ASU-DQ0436-UA337KZ (White)	ASU-DD0112-M20000 (Silver)	ASU-90DD01E0B60000 (Black)
Read Speed				
- BD-R/RE/ROM	-	-	-	
- BD-R/RE/ROM(DL)	-	-	-	12X/8X/12X
- BD-R(TL/QL) / BD-RE(TL)	-	-	-	8X/6X/8X
- DVD+R/-R	16X/16X	8X /8X	8X/8X	6X / 4X
- DVD+RW/-RW	13X/8X	8X/8X	8X/8X	16X/16X
- DVD RAM / DVD-ROM(SL) (DL)	5X /16X/ 12X	5X / 5X/8X	8x/8x/8X	12X/12X
- CD-ROM/RW/R	48X /40X/48X	24X/24X/24X	24X/24X/24X	5X /16X/12X
- DVD /VCD / Audio Playback	10X	10X	4X/16X/10X	48X/40X/48X
Interface				
- BD-R/ROM(SL/DL)	-	-	8X/8X	16X/12X
- BD-RE(SL/DL)	-	-	-	-
- BD-R(TL/QL) / BD-RE(R/LTH)	-	-	-	N/A/6X
- BD-RE(TL/QL)	-	-	-	6X
- DVD±R (SL/DL)	24X	8X/6X	8X	16X/16X,12X/12X
- DVD±RW	8X/6X	8X/6X	8X/6X	8X/6X
- CD-R/RW	48X/24X	24X/16X	24X/24X	48X/24X
Temperature	Operating : 5 to 45 C / Storage : -20 to 60 C	Operating : 5 to 40 C / Storage : -30 to 60 C	Operating : 5°C to 40°C / Storage : -30°C to 60°C	Operating : 5 to 40°C / Storage : -20 to 60°C
Interface	SATA	USB 2.0	USB 2.0	SATA
Dimension	146 x 170 x 41 mm (WxDxH)	142 x 142 x 20 mm (LxWxH)	140 x 135.5 x 12.9 (LxWxH)	146 x 41 x 170 mm (WxHxD)
SRP (inc. VAT)	510.-	960.-	2,440.-	3,680.-

HDD-OMS-ODD

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