

# **Surveillance Products**



### **SkyHawk**<sup>™</sup>

Smart, safe and secure. Built on 10 years of smart surveillance, SkyHawk is engineered for 24x7 video recording.

- Ideal for network video recorders (NVR) and surveillance DVRs ٠
- Support for up to 64 cameras per drive and 8+ drives in a system •
- NVR Ready for multi-bay applications •
- 3-yr limited warranty •

Capacity <sup>1</sup>	Model Number	Interface	Form Factor	Maximum Sustained Data Rate	Power (Idle)	NVR Ready	Cache	UPC
10TB	ST10000VX004	SATA 6GB/s	3.5"	210MB/s	4.42W	$\checkmark$	256MB	763649089231
8TB	ST8000VX022	SATA 6GB/s	3.5"	210MB/s	7.6W	$\checkmark$	256MB	763649110850
6TB	ST6000VX0023	SATA 6GB/s	3.5"	195MB/s	7.2W	$\checkmark$	256MB	763649110812
4TB	ST4000VX007	SATA 6GB/s	3.5"	190MB/s	3.2W	$\checkmark$	64MB	763649110638
3TB	ST3000VX010	SATA 6GB/s	3.5"	180MB/s	4W	$\checkmark$	64MB	763649110676
2TB	ST2000VX008	SATA 6GB/s	3.5"	180MB/s	4W	$\checkmark$	64MB	763649110669
1TB	ST1000VX005	SATA 6GB/s	3.5"	180MB/s	4W	$\checkmark$	64MB	763649110652

## Surveillance HDD

Purpose-built surveillance storage that can keep your systems in the field longer and reduce post-deployment support

- Ideal for network video recorders (NVR) and surveillance DVRs
- Support for up to 64 cameras per drive and 8+ drives in a system<sup>2</sup> • •
  - 3-yr limited warranty

Capacity <sup>1</sup>	Model Number	Interface	Form Factor	Maximum Sustained Data Rate	Power (Idle)	Rotational Vibration	+Rescue	UPC	Legacy Name
8TB	ST8000VX0002	SATA 6Gb/s	3.5"	230MB/s	7.6W	$\checkmark$		763649089040	
8TB	ST800VX0012	SATA 6Gb/s	3.5"	230MB/s	7.6W	$\checkmark$	$\checkmark$	763649089057	
6TB	ST6000VX0001	SATA 6Gb/s	3.5"	180MB/s	7.2W	$\checkmark$		763649064092	
6TB	ST6000VX0011	SATA 6Gb/s	3.5"	180MB/s	7.2W	$\checkmark$	$\checkmark$	763649064429	
5TB	ST5000VX0001	SATA 6Gb/s	3.5"	180MB/s	7.2W	$\checkmark$		763649064108	
5TB	ST5000VX0011	SATA 6Gb/s	3.5"	180MB/s	7.2W	$\checkmark$	$\checkmark$	763649064436	
4TB	ST4000VX000	SATA 6Gb/s	3.5"	180MB/s	4W	$\checkmark$		763649036358	
4TB	ST4000VX002	SATA 6Gb/s	3.5"	180MB/s	4W	$\checkmark$	$\checkmark$	763649063019	
3TB	ST3000VX006	SATA 6Gb/s	3.5"	180MB/s	4W			763649064672	
3TB	ST3000VX005	SATA 6Gb/s	3.5"	180MB/s	4W		$\checkmark$	763649064504	
3TB	ST3000VX002	SATA 6Gb/s	3.5"	180MB/s	4W	$\checkmark$			
3TB	ST3000VX000	SATA 6Gb/s	3.5"	210MB/s	5.4W				SV35 Series™
3TB	ST3000VX004	SATA 6Gb/s	3.5"	210MB/s	5.4W		$\checkmark$		SV35 Series™
2TB	ST2000VX003	SATA 6Gb/s	3.5"	180MB/s	4W			763649048740	
2TB	ST2000VX005	SATA 6Gb/s	3.5"	180MB/s	4W		$\checkmark$	763649064498	
2TB	ST2000VX000	SATA 6Gb/s	3.5"	210MB/s	5.4W				SV35 Series
2TB	ST2000VX004	SATA 6Gb/s	3.5"	210MB/s	5.4W		$\checkmark$		SV35 Series™
1TB	ST1000VX001	SATA 6Gb/s	3.5"	180MB/s	4W				
1TB	ST1000VX003	SATA 6Gb/s	3.5"	180MB/s	4W		$\checkmark$		
1TB	ST1000VX000	SATA 6Gb/s	3.5"	210MB/s	3.36W				SV35 Series
1TB	ST1000VX002	SATA 6Gb/s	3.5"	210MB/s	3.36W		$\checkmark$		SV35 Series

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# Video Products

#### Video 3.5 HDD

Unprecedented levels of acoustic, power and vibration performance with room for hours of HD video storage

- Ideal for consumer digital video recorders (DVR) and set-top boxes
- Delivers up to 16 simultaneous streams of HD content
- 3-yr limited warranty

Capacity <sup>1</sup>	Model Number	Interface	Form Factor	Power (Idle)	Rotational Vibration	Legacy Name
4TB	ST4000VM000	SATA 6Gb/s	3.5"	5W		
3TB	ST3000VM002	SATA 6Gb/s	3.5"	5W		
2TB	ST2000VM003	SATA 6Gb/s	3.5"	3.74W		Pipeline HD®
1TB	ST1000VM002	SATA 6Gb/s	3.5"	2.5W		Pipeline HD
500GB	ST3500312CS	SATA 3Gb/s	3.5"	3W		Pipeline HD
320GB	ST3320311CS	SATA 3Gb/s	3.5"	3W		Pipeline HD
250GB	ST3250312CS	SATA 3Gb/s	3.5"	3W		Pipeline HD

#### Video 2.5 HDD

Purpose-built 2.5-inch video drives designed specifically for STB and DVR manufacturers

- Ideal for entry-level or home DVR or video storage solution
- 3-yr limited warranty

Capacity <sup>1</sup>	Model Number	Interface	Form Factor	Power (Idle)	Rotational Vibration	Legacy Name
500GB	ST500VT000	SATA 3Gb/s	2.5"	0.66W		Pipeline HD Mini
320GB	ST320VT000	SATA 3Gb/s	2.5"	0.66W		Pipeline HD Mini

1 One gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one trillion bytes when referring to drive capacity. 2 Support for up to 64 cameras only available with Surveillance HDD part numbers. SV35 Series legacy name part numbers support up to 32 cameras.

## Seagate Desktop, Mobile and Specialty Model Number Key

## ST 500 DX 001

BRAND	CAPACITY	SEGMENT	ATTRIBUTES
2 letters	2 to 4 digits	2 letters	3 digits, non-intelligent
ST= Seagate	80 = 80GB 500 = 500GB 1500 = 1500GB Capacities >9999GB: 10 = 10TB 15 = 15TB	DM = Desktop Mainstream DX = Desktop Performance LM = Mobile Performance LT = Mobile Thin VM, VT = CE-DVR VN = NAS, 2.5-Inch VX = Video Surveillance	Varies for: Z-heights Form Factor RPM Cache Interface SED, FIPS Drop Sensor Interface Speed

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