Seagate SkyHawk ST6000VX001 internal hard drive



Artikel Herstellernummer EAN Seagate 114157 ST6000VX001 8719706004619

See More. Store More.

Optimised for DVRs and NVRs, SkyHawkTM surveillance drives are tuned for 24×7 workloads in capacities up to 10TB. Equipped with enhanced ImagePerfectTM firmware, SkyHawk helps to minimise dropped frames and downtime with a workload rating 3× that of a desktop drive and is ready to record up to 90% of the time while supporting up to 64 HD cameras.

SkyHawk Al:Designed for Al Surveillance

- Scalable AI workloads designed to support an additional 16 AI streams while simultaneously and flawlessly recording footage up to 64 HD cameras1
- ImagePerfect AI provides image integrity with no dropped frames or AI data from loss
- Built-in RV sensors to support multi-bay configurations of 16+ bays
- High reliability with 550TB/yr workload rate
- 2 years of Seagate Rescue Data Recovery Services activated with every SkyHawk AI

Smart Surveillance

SkyHawk's innovative ImagePerfect and ImagePerfect AI firmware enables smooth, clear video streaming for always-on, 24×7 surveillance environments—helping to ensure your business has a formidable layer of protection. Plus ImagePerfect AI minimises AI data integrity loss for even better performance.

SkyHawk AI comes with 2-year Rescue Data Recovery Plan

Your data is incredibly important. Give yourself the ultimate peace of mind with Rescue Data Recovery Plans. Whether there is a hard drive mechanical issue, natural disaster, data corruption or virus, Seagate has you covered. Seagate provides industry leading data recovery and it's all done in-house at one of Seagate's secure design labs.

Keep Your Drive Healthy

SkyHawk Health Management (SHM) is first-to-market with in-depth analysis that helps to prevent data loss. SHM analyzes and provides detailed information on how to improve storage performance. SHM is built into Hikvision NVR 4.0 OS systems.

Zusammenfassung

See More. Store More.

Optimised for DVRs and NVRs, SkyHawk™ surveillance drives are tuned for 24×7 workloads in capacities up to 10TB. Equipped with enhanced ImagePerfect™ firmware, SkyHawk helps to minimise dropped frames and downtime with a workload rating 3× that of a desktop drive and is ready to record up to 90% of the time while supporting up to 64 HD cameras.

SkyHawk Al:Designed for Al Surveillance

- Scalable AI workloads designed to support an additional 16 AI streams while simultaneously and flawlessly recording footage up to 64 HD cameras1

- ImagePerfect AI provides image integrity with no dropped frames or AI data from loss
- Built-in RV sensors to support multi-bay configurations of 16+ bays
- High reliability with 550TB/yr workload rate
- 2 years of Seagate Rescue Data Recovery Services activated with every SkyHawk Al

Smart Surveillance

SkyHawk's innovative ImagePerfect and ImagePerfect AI firmware enables smooth, clear video streaming for always-on, 24×7 surveillance environments—helping to ensure your business has a formidable layer of protection. Plus ImagePerfect AI minimises AI data integrity loss for even better performance.

SkyHawk AI comes with 2-year Rescue Data Recovery Plan

Your data is incredibly important. Give yourself the ultimate peace of mind with Rescue Data Recovery Plans. Whether there is a hard drive mechanical issue, natural disaster, data corruption or virus, Seagate has you covered. Seagate provides industry leading data recovery and it's all done in-house at one of Seagate's secure design labs.

Keep Your Drive Healthy

SkyHawk Health Management (SHM) is first-to-market with in-depth analysis that helps to prevent data loss. SHM analyzes and provides detailed information on how to improve storage performance. SHM is built into Hikvision NVR 4.0 OS systems.

Seagate SkyHawk ST6000VX001, 3.5", 6 TB, 5900 RPM

Seagate SkyHawk ST6000VX001. HDD size: 3.5", HDD capacity: 6 TB, HDD speed: 5900 RPM

Merkmale

Logistics data	
Harmonized System (HS) code	84717050

Weight	ጲ	dimensions
Weight	u	difficitions

Width	101.8 mm
Height	26.1 mm
Depth	147 mm
Weight	610 g

Operational conditions

Operating temperature (T-T) 0 - 70 °C

Packaging data

Quantity 1

Power

Power consumption (typical)	5 W
Power consumption (standby)	0.25 W
Power consumption (idle)	3.4 W
Operating voltage	5 / 12 V
Start-up current	1.8 A

Features

HDD size	3.5"
HDD capacity	6 TB
HDD speed	5900 RPM
Interface	Serial ATA III
Туре	HDD
Component for	PC
Storage drive buffer size	256 MB
HDD interface transfer rate	6 Gbit/s
HDD sustained transfer rate	180 MiB/s
Mean time between failures	1000000 h
(MTBF)	

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.