



speco technologies®

We use only Seagate SkyHawk™ and SkyHawk AI™ surveillance-grade hard drives in our recorders. We work closely with Seagate to ensure compatibility, performance and reliability to deliver 24/7 recording with no frame-loss. Our product team has currently certified up to 14TB SkyHawk AI drives in specific recorders, see the data sheets for details. Enjoy peace of mind as all 2TB and above SkyHawk and SkyHawk AI drives now come with a 3-year data recovery plan. Seagate recovery service is provided directly by Seagate and is not affiliated with Speco warranty service.

See Clearly



FIRMWARE

ImagePerfect firmware is fine-tuned to handle video footage with no dropped frames.



BUILT TO SCALE AI SURVEILLANCE

SkyHawk AI drives have over 3x the workload rating of standard surveillance drives so you can scale up your camera count and resolution.



SUPPORTS VIDEO AND AI

SkyHawk AI simultaneously supports up to 32 AI streams along with 64 HD camera streams. All SkyHawk drives certified for Speco AI-enabled recorders are fully functional, see recorder datasheet for specs.



DATA RECOVERY SERVICE

Covering user error, data corruption, fire and flood damage, Seagate's in-house data recovery service gives you peace of mind. Not affiliated with Speco warranty service.

Designed for Performance and Reliability



SUPPORT HEAVY WORKLOADS

SkyHawk drives support workloads of up to 180TB/year while SkyHawk AI drives support a massive 550TB/year, giving you an option for your most demanding clients.



DELIVER BETTER INSIGHTS

With data transfer rates of up to 260MB/sec, SkyHawk AI drives deliver clearer and richer detail to provide unprecedented insights.



IMPROVE BUSINESS OUTCOMES

SkyHawk AI scales and reliably stores AI surveillance data to reimagine your business with smarter processes and better outcomes.



TAKE THE LONG VIEW

SkyHawk AI drives deliver the performance needed for your AI to spot potential threats and unusual activity.

SkyHawk AI



Compare Products

256MB	Cache Buffer	64-256MB
Up to 260MB/sec	Sustained Data Rate	180MB/sec
8TB-18TB	Capacities	1TB-6TB
550TB/year	Workload Rate Limit	180TB/year
2M hours	MTBF	1M hours

SkyHawk



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SEAGATE