



## Product Description



This 4TB SATA hard drive is perfect for surveillance systems, supporting high-definition streaming from up to 32 cameras with a large buffer for smooth video storage. With a robust workload rating and high reliability, it ensures dependable performance for continuous surveillance needs.



## Product Features

- 7\*24 hours all-weather monitoring: suitable for long-term continuous monitoring to ensure safety.
- High compatibility, seamless integration: Seamlessly integrates with various monitoring equipment and systems to provide high compatibility.
- Improve 4K video storage and playback: Optimize the performance of storing and playing 4K videos to enhance the viewing experience.
- Supports multiple cameras and multiple data streams: multiple cameras can be connected at the same time and multiple data streams can be processed.
- Automatic coverage is safe and reliable: It has automatic coverage function to ensure the safety and reliability of the video content.
- 4TB large capacity: With a large capacity of 4TB, it meets the needs of large-scale monitoring data storage.



Specifications

Capacity
4TB, 3.5-inch SATA 3.0 interface, 5400 RPM
Single Hard Drive Support
Supports high-definition streaming from as many as 32 cameras
Up to 128MiB buffer ensures smooth video storage, effectively preventing frame drops
Workload Rating
Annual workload rating of 180TB/year
Reliability
MTBF (Mean Time Between Failures) up to 1,000,000 hours
Advanced Features
Advanced Format (AF) 512e sector technology ensures 4K alignment of hard drive sectors
Dimensions
150mm x 150mm x 100mm

