

HD-S10000N

Seagate IronWolf 10000gb/10Tb SATA3(6Gb/s) 256mb cache NAS Hard Drive

Product Overview

Seagate ST10000VN0004 10000gb/10Tb NAS hdd (IronWolf), designed for multi-bay NAS systems with Dual-Plane balance + NASWorks error recovery control, SATA3(6Gb/s), 256mb cache, 5900rpm, sustained data rate - 210mb/sec



Specifications

Features:

Tough. Ready. Scalable.

For everything NAS, there's IronWolf. Always on and always working, IronWolf is enhanced with AgileArray™ technology for optimal reliability and system agility. Multi-user technology and extreme workload rates allow IronWolf to perform and scale up with your enterprise.

AgileArray and the Power of IronWolf for Your NAS

IronWolf is built with AgileArray. NAS-optimised for the best NAS experience possible, AgileArray focuses on drive balance, RAID optimisation and power management.

- Dual-plane balance and Rotational Vibration (RV) sensors - available on 6 TB, 8 TB and 10 TB capacities - mitigate vibration in multi-bay NAS enclosures for consistent performance and reliability
- RAID optimisation increases performance and reliability with error recovery control for better data integrity
- Advanced power management saves energy and delivers power when the NAS needs it most

Do More With Multi-User Technology

Do more with your NAS with multi-user technology. Enabling user workloads of up to 180 TB/year on IronWolf, multiple users can confidently upload and download data to a NAS server. Whether you're a creative pro or a small business, IronWolf is on your side.

Be Creative Anywhere With IronWolf and Your NAS

Extensible and reliable storage helps keep you and your creative business on schedule. IronWolf is a great companion for your NAS for 24x7 remote access, backups and file sharing from anywhere, making sharing ideas easy. For growing agencies and the need for more storage, IronWolf is built to address NAS scalability challenges.

Grow Your Business NAS

A thriving small business needs storage that can thrive with it. IronWolf is optimised for NAS in multi-RAID environments that

ComX Computers

Product Specification Sheet

not only handle the vibration, but also handle the high user workload rate in a high data traffic network. Enter Multi-User Technology -- providing up to 180 TB a year for IronWolf.

Game More With IronWolf Equipped NAS

Modern gaming consoles do double duty as home media servers, but limited storage makes keeping every file locally-stored a challenge. Gamers can move music and videos to a NAS equipped with IronWolf and use it as a storage target for media streaming. Get the most out of your console. With capacities ranging from 1 TB to 10 TB, you'll be able to stream all the content you want from your NAS to your game console, and be able to view it on your high definition TV.

Dominate The Media

Build your home NAS media empire with IronWolf HDDs. IronWolf leads the class in storage capacity with drives as large as 10 TB, and the performance needed to run high definition content with your NAS. Store thousands of full-length HD films and even more photographs on your private server. Think of it as your home cloud.

Specifications:

© 2016 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	HD-S10000N
Model	IronWolf 10TB ST10000VN0004
Capacity	10 TB
Interface	SATA 6Gb/s
Cache	64 MB
Rotational Vibration Sensors	No

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/HD-S10000N-Seagate-IronWolf-10000gb-10Tb-SATA3-6Gb-Buy-p-149646.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-13 14:18:41.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.