

**HDD SEAGATE 12TB IRONWOLF ST12000VN0008 7200RPM 256MB NAS**Naziv: HDD SEAGATE 12TB IRONWOLF ST12000VN0008  
7200RPM 256MB NAS

Slika:



Šifra: #BM1236021741838746211

Barkod: 763649121757

Proizvođač: SEAGATE

**Detalji**

Kategorija: HARD DISKOVI

Oznake:

Atributi: FORMAT: 3,5 "  
KAPACITET DISKA: 12 TB  
KEŠ MEMORIJA: 256 MB  
BRZINA OBRTAJA: 7200RPM**Cena**Cena sa PDV: 49,780.11 RSD \*WEB CENA  
54,758.12 RSD \*Cena za odloženo web plaćanje**Ostalo**

Opis:

<b>Brand</b>	Seagate
<b>Series</b>	IronWolf
<b>Model</b>	ST12000VN0008
<b>Packaging</b>	Bare Drive

## Performance

<b>Interface</b>	SATA 6.0Gb/s
<b>Capacity</b>	12TB
<b>RPM</b>	7200 RPM
<b>Cache</b>	256MB

## Features

	Optimized for NAS with AgileArray. AgileArray enables dual-plane balancing and RAID optimization in multi-bay environments, with the most advanced power management possible.
	Actively protect your NAS with IronWolf

**Features**

Health Management focusing on prevention, intervention, and recovery.

High performance means no lag time or downtime for users during workload traffic for the NAS. Seagate leads the competition with the highest-performing NAS drive portfolio.

Rotational Vibration (RV) sensors. First in its class of drives to include RV sensors to maintain high performance in multi-drive NAS enclosures.\*

\* Included on 4, 6, 8, 10, 12, 14, and 16TB models.

Range of capacities up to 16TB. More capacity options means more choices that will fit within the budget. Seagate provides a scalable solution for any NAS use-case scenario.

Do more in multi-user environments. IronWolf provides a workload rate of 180TB/year. Multiple users can confidently upload and download data to the NAS server, knowing IronWolf can handle the workload, whether you are a creative professional or a small business.

Designed for always-on, always-accessible 24x7 performance. Access data on your NAS any time, remotely or on site.

1M hours MTBF represents an improved total cost of ownership (TCO) over desktop drives with reduced maintenance costs.

**Usage**

For NAS systems

Dimensions

<b>Form Factor</b>	3.5"
<b>Height (maximum)</b>	26.11mm
<b>Width (maximum)</b>	101.85mm
<b>Length (maximum)</b>	146.99mm