**povoljni**računari.rs

Firma: Nodus ICT Solutions d.o.o
Adresa: Jurija Gagarina 227/233
Telefon: +38163337760
Fax:
PIB: 111833822
E-mail: info@povoljniracunari.rs

# HDD Seagate 12TB IronWolf ST12000VN0008 7200RPM 256MB NAS

Šifra: 5924
Kategorija prozivoda: Hard diskovi
Proizvođač: Seagate

**Cena: 33.536,00  rsd.**

| Brand | Seagate |
|---|---|
| Series | IronWolf |
| Model | ST12000VN0008 |
| Packaging | Bare Drive |

| Performance | |
|---|---|
| Interface | SATA 6.0Gb/s |
| Capacity | 12TB |
| RPM | 7200 RPM |
| Cache | 256MB |

| Features | |
|---|---|
| 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.<br><br>Actively protect your NAS with IronWolf Health Management focusing on prevention, intervention, and recovery.<br><br>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.<br><br>Rotational Vibration (RV) sensors. First in its class of drives to include RV sensors to maintain high performance in multi-drive NAS enclosures.*<br>* Included on 4, 6, 8, 10, 12, 14, and 16TB models.<br><br>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.<br><br>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.<br><br>Designed for always-on, always-accessible 24x7 performance. Access data on your NAS any time, remotely or on site.<br><br>1M hours MTBF represents an improved total cost of ownership (TCO) over desktop drives with reduced maintenance costs. |
| Usage | For NAS systems |

| Dimensions | |
|---|---|
| Form Factor | 3.5" |
| Height (maximum) | 26.11mm |