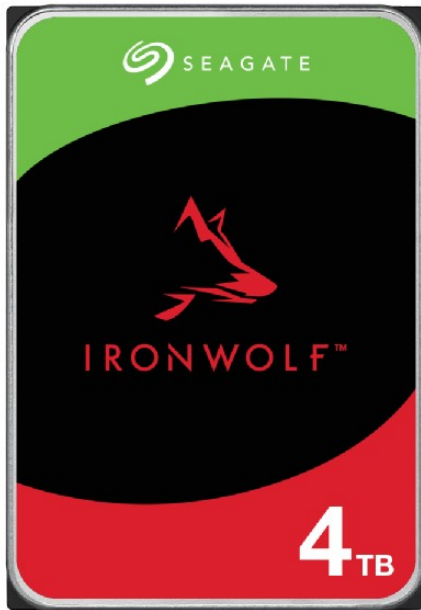


Seagate IronWolf ST4000VN006 internal hard drive



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|-------------------------|---------------|
| Artikel | 131206 |
| Herstellernummer | ST4000VN006 |
| EAN | 7636490078309 |
| Seagate | |

IronWolf NAS Hard Drives

For multi-user NAS environments that need high workload rated drives.

IronWolf is designed for everything NAS. Get used to tough, ready and scalable 24x7 performance that can handle multi-bay NAS environments across a wide range of capacities.

IronWolf

IronWolf provides a workload rate of 180 TB/year with scalable 24x7 performance that can handle multi-bay NAS environments, as well as capacities up to 12 TB. It fits applications like 1- to 8-bay network attached storage (NAS).

Drive Health and Data Recovery

When integrated into compatible NAS systems, these drives provide overall system reliability increases due to IronWolf Health Management (IHM).¹

In addition, the IronWolf drives include a robust three-year Rescue Data Recovery Services plan.

Zusammenfassung

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Seagate IronWolf ST4000VN006, 4 TB, 5400 RPM, 256 MB, 3.5", Serial ATA III

Seagate IronWolf ST4000VN006. HDD capacity: 4 TB, HDD speed: 5400 RPM, Storage drive buffer size: 256 MB, HDD size: 3.5",

Merkmale

Logistics data

Harmonized System (HS) code 84717050

Weight & dimensions

Width 101.8 mm
Height 20.2 mm
Depth 147 mm
Weight 490 g

Power

Power consumption (typical) 4.8 W
Power consumption (standby) 0.5 W
Power consumption (idle) 3.96 W
Operating voltage 5 / 12 V
Start-up current 1.8 A

Operational conditions

Operating temperature (T-T) 0 - 65 °C
Storage temperature (T-T) -40 - 70 °C
Operating vibration 0.25 G
Non-operating vibration 3 G
Operating altitude -304 - 3048 m
Non-operating altitude -304 - 12192 m
Operating shock 80 G
Non-operating shock 300 G

Features

HDD capacity 4 TB
HDD speed 5400 RPM
Storage drive buffer size 256 MB
HDD size 3.5"
Interface Serial ATA III
Type HDD
Component for NAS
HDD interface transfer rate 6 Gbit/s
HDD sustained transfer rate 202 MiB/s
Rotational Vibration (RV) sensors Yes
24/7 operation Yes
Start/stop cycles 600000
Workload rate limit 180 TB/year
Mean time to failure (MTTF) 1000000 h