

Link do produktu: <https://sosos.pl/hdd-sata-4tb-5900rpm-6gbs64mb-st4000vn006-seagate-p-34568.html>

## Hdd Sata 4TB 5900RPM 6GB/S/64MB ST4000VN006 Seagate

|                                  |                        |
|----------------------------------|------------------------|
| Cena                             | <b>488,33 zł</b>       |
| Dostępność                       | <b>Dostępny</b>        |
| Czas wysyłki                     | <b>24 godzinny</b>     |
| Numer katalogowy                 | <b>1370813</b>         |
| Jednostkowa waga netto           | <b>0.44 kg</b>         |
| CnCode                           | <b>84717050</b>        |
| Głębokość opakowania wysyłkowego | <b>15 cm</b>           |
| Waga opakowania wysyłkowego      | <b>0.44 kg</b>         |
| Unit Box Width                   | <b>0.1</b>             |
| Unit Box Height                  | <b>0.02</b>            |
| Rozmiar pamięci bufora           | <b>256 MB</b>          |
| Bajty na Sektor                  | <b>6 Bytes/sector</b>  |
| ManufacturerCode                 | <b>ST4000VN006</b>     |
| Ekran dotykowy                   | <b>Tak</b>             |
| Ilość w opakowaniu               | <b>1</b>               |
| Objętość brutto                  | <b>0.0003 cubm</b>     |
| Jednostkowa waga brutto          | <b>0.44 kg</b>         |
| Category Code                    | <b>HDS</b>             |
| Szerokość opakowania wysyłkowego | <b>10 cm</b>           |
| Wysokość opakowania wysyłkowego  | <b>2 cm</b>            |
| Unit Box Length                  | <b>0.15</b>            |
| Pojemność dysku HDD              | <b>4TB</b>             |
| Prędkość obrotowa                | <b>5400 rpm</b>        |
| Grubość napędu                   | <b>3.5mm</b>           |
| Strona główna dostawcy           | <b>www.seagate.com</b> |

### Opis produktu

The Power of Agility for home, SOHO and SMB NAS enclosures. IronWolf is designed for everything NAS. Get used to tough, ready and scalable 24/7 performance that can handle multi-drive environments with a wide range of capacities.

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- Optimized for NAS with AgileArray which is built for dual-plane balancing and RAID optimization in multi-bay environments with the most advanced power management possible
  - High performance means no lag times or downtime for users during high traffic time for the NAS
  - Scalable solution for any NAS use-case scenario
  - Get ahead with more cache. IronWolf provides high-cache options allowing your NAS to serve data faster
  - Do more with multi-user technology
  - Multiple users can confidently upload and download data to the NAS server, knowing it can handle the workload, whether you're a creative professional or small business
  - Designed for always on, always accessible 24/7 performance
  - Access your data on your NAS any time, remotely or on site