





Seagate Recommended HDD	IronWolf [®]	IronWolf Pro	Exos
I Usage Environment	Home, SOHO, Small-to-Medium Business	Creative Professional, Media and Entertainment, Medium to Large Business	Cloud, Large Enterprise
ït Applications	 Consumer and commercial NAS Professional DAS Desktops and Workstations IoT & Industrial NAS/ DAS 	 Commercial and Enterprise NAS Cloud NAS High-end DAS and Workstations for video editing Media Servers (Plex etc.) IoT & Industrial NAS/ DAS 	Cloud (laaS, PaaS)IoT & Industrial NAS/DAS
ity Offering	1TB-18TB	2TB-20TB	2ТВ-20ТВ
Factor	3.5 inch	3.5 inch	3.5 inch
Interface	5400-7200 RPM, SATA	7200 RPM, SATA	7200 RPM, SATA and SAS
I System Bay Count	Up to 8 bays	Unlimited bays	Unlimited bays
mance	Up to 240 MB/s	Up to 285 MB/s	Up to 285 MB/s
oad Rating	Up to 180TB/year	Up to 550TB/year	Up to 550TB/year
Time Between Failures (MTBF)	Up to 1 million hours	Up to 2.5 million hours	Up to 2.5 million hours
e Features	 AgileArray FW Low Power Low Acoustics Low Emitted Vibration² Rotational Vibration sensors³ 	 Enterprise performance & reliability AgileArray FW Low Acoustics Low Emitted Vibration² Rotational Vibration sensors³ 	Enterprise performance & reliabilityRotational Vibration sensors
Management Tools	 IHM3.0 enabled on 4TB and higher capacities RAID Rebuild Assist Firmware Upgrade Advanced bad block healing 	 IHM3.0 enabled on all capacities RAID Rebuild Assist Firmware Upgrade Advanced bad block healing 	Not supported
lecovery, Rescue Services ¹	3 years	3 years	Not supported
nty	3 years	5 years	5 years

¹ Rescue Data Recovery Services are not available in some countries. Contact your Seagate sales representative for further details.

² low emitted vibe from the HDD makes IW and IW Pro HDDs suitable for systems like multi-bay DAS, NAS, workstations, storage arrays where the chassis design has limited ability to isolate vibration like the advanced cloud/ data centre chassis



³ On 3TB and higher capacities

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Typical

Best-Fit

Capacit Form Fa RPM, In Typical Perform Workloa Mean T

Unique

Health

Data Ro Warran

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