

Piriform Defraggler

Action Settings Help

Drive	Media Type	Capacity	Used	Free Space	Fragmentation	Status
Local Disk (C:)	HDD (NTFS)	59.6 GB	34.6 GB (58%)	25.1 GB (42%)	Unknown	Ready
Local Disk (D:)	HDD (NTFS)	200.0 GB	175.4 GB (88%)	24.6 GB (12%)	Unknown	Ready
My Book (L:)	HDD (NTFS)	930.9 GB	851.5 GB (91%)	79.4 GB (9%)	Unknown	Ready
INTENSO (M:)	HDD (NTFS)	1.8 TB	436.1 GB (23%)	1.4 TB (77%)	Unknown	Ready
MULTIBOOT (R:)	Removable ...	7.4 GB	6.1 GB (83%)	1.3 GB (17%)	Unknown	Ready

Drive M: File list Search Drive map Health Statistics

Health: GOOD **Temperature: 37 °C**

Device Description: ST2000DM001-1ER164 2000.3 GB

Firmware: CC26

Serial Number: W4Z2TRWC

Interface: USB

Transfer Mode: SATA/600

Drive Letters: M:

Buffer Size: Unsupported

Rotation Speed: 7200 RPM

Power Cycle Count: 6 counts

Power On Hours: 11h

ID	Attribute Name	Real Value	Current	Worst	Threshold	Raw Value
1	Read Error Rate	0	108	100	6	0x000001191670
3	Spin-Up Time	0 ms	97	97	0	0x000000000000
4	Start/Stop Count	27	100	100	20	0x00000000001B
5	Reallocated Sectors Count	0	100	100	10	0x000000000000
7	Seek Error Rate	0	100	253	30	0x00000002AB91
9	Power-On Hours (POH)	11h	100	100	0	0x00000000000B
10	Spin Retry Count	0	100	100	97	0x000000000000
12	Power Cycle Count	6	100	100	20	0x000000000006
183	SATA Downshift Error Count	0	100	100	0	0x000000000000
184	End-to-End error	0	100	100	99	0x000000000000
187	Reported Uncorrectable Errors	0	100	100	0	0x000000000000
188	Command Timeout	0	100	100	0	0x000000000000
189	High Fly Writes	0	100	100	0	0x000000000000
190	Airflow Temperature	37 °C	63	62	45	0x0000250A0025
191	G-sense Error Rate	0	100	100	0	0x000000000000

Analyze Defrag Pause Stop

[Online Help](#) [Check for updates...](#)

Piriform Defraggler

Action Settings Help

Drive	Media Type	Capacity	Used	Free Space	Fragmentation	Status
Local Disk (C:)	HDD (NTFS)	59.6 GB	34.6 GB (58%)	25.1 GB (42%)	Unknown	Ready
Local Disk (D:)	HDD (NTFS)	200.0 GB	175.4 GB (88%)	24.6 GB (12%)	Unknown	Ready
My Book (L:)	HDD (NTFS)	930.9 GB	851.5 GB (91%)	79.4 GB (9%)	Unknown	Ready
INTENSO (M:)	HDD (NTFS)	1.8 TB	436.1 GB (23%)	1.4 TB (77%)	Unknown	Ready
MULTIBOOT (R:)	Removable ...	7.4 GB	6.1 GB (83%)	1.3 GB (17%)	Unknown	Ready

Drive M: File list Search Drive map Health Statistics

Health: GOOD **Temperature: 37 °C**

Device Description: ST2000DM001-1ER164 2000.3 GB

Firmware: CC26

Serial Number: W4Z2TRWC

Interface: USB

Transfer Mode: SATA/600

Drive Letters: M:

Buffer Size: Unsupported

Rotation Speed: 7200 RPM

Power Cycle Count: 6 counts

Power On Hours: 11h

ID	Attribute Name	Real Value	Current	Worst	Threshold	Raw Value
184	End-to-End error	0	100	100	99	0x000000000000
187	Reported Uncorrectable Errors	0	100	100	0	0x000000000000
188	Command Timeout	0	100	100	0	0x000000000000
189	High Fly Writes	0	100	100	0	0x000000000000
190	Airflow Temperature	37 °C	63	62	45	0x0000250A0025
191	G-sense Error Rate	0	100	100	0	0x000000000000
192	Power-off Retract Count	2	100	100	0	0x000000000002
193	Load Cycle Count	56	100	100	0	0x000000000038
194	Temperature	37 °C	37	40	0	0x000000000025
197	Current Pending Sector Count	0	100	100	0	0x000000000000
198	Uncorrectable Sector Count	0	100	100	0	0x000000000000
199	UltraDMA CRC Error Count	0	200	200	0	0x000000000000
240	Head Flying Hours	8h	100	253	0	0x000000000008
241	Total LBAs Written	972,288,149	100	253	0	0x000039F3F095
242	Total LBAs Read	5,436,168	100	253	0	0x00000052F308

Analyze Defrag Pause Stop

[Online Help](#) [Check for updates...](#)