

Seagate ST500DM009

Seagate BarraCuda 500GB Internal Hard Drive (ST500DM009) User Manual

Model: ST500DM009

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of the Seagate BarraCuda 500GB Internal Hard Drive (Model ST500DM009). This drive is designed for use in desktop PC environments, offering reliable storage for various applications. Please read this manual thoroughly before attempting installation or operation to ensure proper setup and to maximize the lifespan and performance of your hard drive.

2. PRODUCT OVERVIEW

The Seagate BarraCuda 500GB Internal Hard Drive is a 3.5-inch SATA drive engineered for desktop computers. It features a 7200 RPM spindle speed and 32MB cache, providing efficient data access and storage capabilities.

2.1 Key Features

- Reliable internal hard drive for desktop systems.
- Optimized read/write caching technology for consistent performance.
- Suitable for various PC applications, including data storage, multimedia, and gaming.
- Standard 3.5-inch form factor with SATA 6 Gb/s interface.

2.2 Package Contents

- Seagate BarraCuda 500GB Internal Hard Drive (ST500DM009)

Note: SATA data and power cables, mounting screws, and installation tools are typically not included and must be acquired separately.



Figure 1: Front view of the Seagate BarraCuda 500GB Internal Hard Drive. The drive features a black and green label with the Seagate logo and BarraCuda branding.

3. SETUP AND INSTALLATION

This section outlines the general procedure for installing the Seagate BarraCuda internal hard drive into a desktop computer. Always refer to your computer's motherboard and case manuals for specific instructions.

3.1 Safety Precautions

- **Power Off:** Always power off your computer and unplug it from the wall outlet before opening the case.
- **Static Discharge:** Ground yourself by touching a metal part of the computer chassis before handling components to prevent electrostatic discharge (ESD).
- **Handle with Care:** Hard drives are sensitive. Avoid dropping or subjecting the drive to physical shock. Hold the drive by its edges.

3.2 Physical Installation

1. **Open Computer Case:** Remove the side panel(s) of your computer case to access the internal components.
2. **Locate Drive Bay:** Identify an available 3.5-inch drive bay. Some cases may require an adapter for 2.5-inch bays.
3. **Mount Drive:** Slide the hard drive into the drive bay. Secure it with screws on both sides of the drive bay, ensuring it is firmly in place.

4. Connect Cables:

- Connect one end of a SATA data cable to the data port on the hard drive and the other end to an available SATA port on your motherboard.
- Connect a SATA power cable from your power supply unit (PSU) to the power port on the hard drive.

5. **Close Case:** Once all connections are secure, replace the computer case panels.



Figure 2: Rear view of the Seagate BarraCuda 500GB Internal Hard Drive, showing the SATA data and power connectors. The smaller L-shaped connector is for data, and the larger L-shaped connector is for power.

3.3 Initializing and Formatting the Drive

After physical installation, the drive must be initialized and formatted by your operating system before it can be used.

1. **Power On:** Connect your computer to power and turn it on.
2. **Access Disk Management:**
 - **Windows:** Right-click on "This PC" or "My Computer", select "Manage", then "Disk Management".
 - **macOS:** Open "Disk Utility" from Applications > Utilities.
 - **Linux:** Use a disk utility like GParted or the `fdisk`/`parted` command-line tools.
3. **Initialize Disk:** The new drive should appear as "Unallocated Space". You may be prompted to initialize the disk (MBR or GPT). GPT is recommended for modern systems and drives larger than 2TB (though this drive is 500GB, GPT is generally preferred).

4. **Create Partition:** Right-click on the unallocated space and select "New Simple Volume" (Windows) or "Erase" (macOS Disk Utility). Follow the on-screen prompts to create a partition and format it with a suitable file system (e.g., NTFS for Windows, HFS+ or APFS for macOS, Ext4 for Linux).
5. **Assign Drive Letter:** For Windows, ensure a drive letter is assigned to the new volume.

4. OPERATING THE HARD DRIVE

Once installed, initialized, and formatted, your Seagate BarraCuda hard drive functions as standard storage within your operating system. You can use it to store files, install applications, or as a secondary drive for backups.

4.1 Data Transfer

Files can be transferred to and from the drive using your operating system's file explorer (e.g., Windows Explorer, macOS Finder). Simply drag and drop files or use copy/paste functions.

4.2 Using as a Boot Drive

If you intend to use this drive as your primary operating system drive, you will need to install your operating system onto it. This typically involves booting from an OS installation media (USB drive or DVD) and selecting the BarraCuda drive as the installation target.

5. MAINTENANCE

Proper maintenance helps ensure the longevity and reliability of your hard drive.

- **Regular Backups:** Regularly back up important data to another storage device. No storage device is immune to failure.
- **Monitor Drive Health:** Use S.M.A.R.T. (Self-Monitoring, Analysis and Reporting Technology) tools to monitor the drive's health status. Many operating systems and third-party utilities offer this functionality.
- **Keep System Cool:** Ensure adequate airflow within your computer case to prevent the drive from overheating.
- **Avoid Physical Shock:** Do not move or bump the computer while the drive is operating.
- **Defragmentation (HDD Specific):** For optimal performance on Windows, periodically defragment the drive. Solid State Drives (SSDs) do not require defragmentation.

6. TROUBLESHOOTING

If you encounter issues with your Seagate BarraCuda hard drive, consider the following troubleshooting steps:

6.1 Drive Not Detected

- **Check Cables:** Ensure both the SATA data and power cables are securely connected to the drive and the motherboard/PSU.
- **BIOS/UEFI Settings:** Enter your computer's BIOS/UEFI setup and verify that the SATA port to which the drive is connected is enabled and that the drive is recognized.
- **Power Supply:** Confirm your power supply unit has sufficient wattage and available SATA power

connectors.

- **Disk Management:** Check Disk Management (Windows) or Disk Utility (macOS) to see if the drive appears as uninitialized or unallocated.
- **Try Different Port/Cable:** Test the drive with a different SATA data cable, power cable, or motherboard SATA port.

6.2 Slow Performance

- **Check Drive Health:** Use S.M.A.R.T. tools to check for any impending drive failures.
- **Defragment:** If using Windows, perform a disk defragmentation.
- **Free Space:** Ensure the drive is not nearly full. Performance can degrade significantly when a drive is almost at capacity.
- **Background Processes:** Check for background applications or antivirus scans that might be heavily utilizing the drive.

6.3 Unusual Noises

Clicking, grinding, or loud whirring noises from a hard drive can indicate a mechanical failure. Back up your data immediately and consider replacing the drive.

7. SPECIFICATIONS

Feature	Specification
Brand	Seagate
Series	BarraCuda
Model Number	ST500DM009
Digital Storage Capacity	500 GB
Hard Disk Form Factor	3.5 Inches
Hard Disk Interface	Serial ATA-600 (SATA 6 Gb/s)
Hard Drive Rotational Speed	7200 RPM
Cache	32MB
Item Weight	14.1 ounces
Product Dimensions (LxWxH)	5.79 x 4 x 0.79 inches
Compatible Devices	Desktop PC
Installation Type	Internal Hard Drive

8. WARRANTY AND SUPPORT

The Seagate BarraCuda 500GB Internal Hard Drive (ST500DM009) is backed by **atwo-year limited**

warranty. For detailed warranty terms and conditions, please refer to the official Seagate website or the warranty documentation included with your purchase.

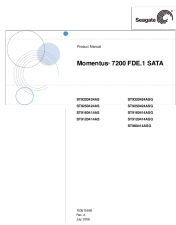
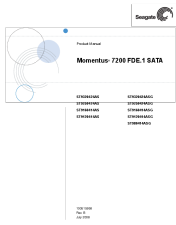
For technical support, driver downloads, or further assistance, please visit the official Seagate support website:

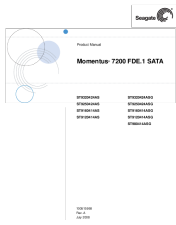
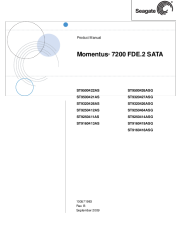
[Seagate Support Website](#)

When contacting support, please have your drive's model number (ST500DM009) and serial number ready.

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Related Documents - ST500DM009

	Seagate Desktop HDD Product Manual: ST4000DM000 & ST3000DM003 Comprehensive product manual detailing specifications, configuration, and interface information for Seagate Desktop HDD models ST4000DM000 and ST3000DM003.
	Seagate Momentus 7200 FDE.1 SATA Product Manual Detailed product manual for Seagate Momentus 7200 FDE.1 SATA hard drives, covering specifications, features like Full Disc Encryption (FDE) and DriveTrust technology, installation, compatibility, and support information.
	Seagate Momentus 7200 FDE.1 SATA Product Manual Comprehensive product manual detailing the specifications, features, and operational guidelines for Seagate Momentus 7200 FDE.1 SATA hard drives, including advanced security features like Full Disc Encryption (FDE) and DriveTrust technology.

	Seagate Momentus 7200 FDE.1 SATA Hard Drive Product Manual This comprehensive product manual from Seagate details the specifications, features, installation, and compatibility of the Momentus 7200 FDE.1 SATA series of hard drives, including Full Disc Encryption (FDE) and DriveTrust technology.
	Seagate Surveillance HDD v4 SATA Product Manual ST1000VX001 Specifications and Guide Detailed product manual for the Seagate Surveillance HDD v4 SATA drive (model ST1000VX001). Covers specifications, installation, interface details, environmental requirements, and agency certifications for surveillance applications.
	Seagate Momentus 7200 FDE.2 SATA Product Manual This product manual details the specifications, features, and compatibility of Seagate's Momentus 7200 FDE.2 SATA hard drives, including Full Disc Encryption (FDE) and DriveTrust technology.

Documents - Seagate – ST500DM009



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[Seagate Guardian Series Internal Hard Drive Transition Guide](#)

Overview of Seagate's Guardian Series internal hard drives, including BarraCuda, FireCuda, IronWolf, and SkyHawk product lines, with a transition chart detailing models, capacities, and technologies.

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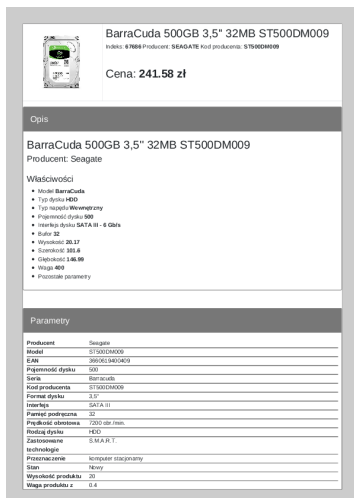
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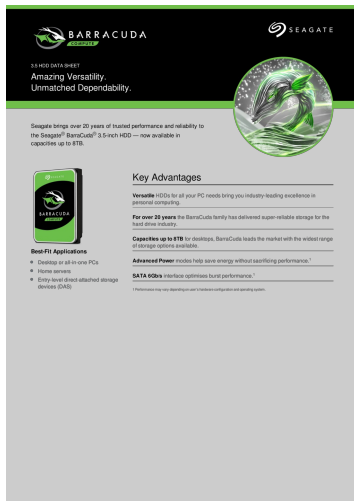
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/// 500 **ST500DM009** -- 4096 2/1 SATA 6 / 6,0/3,0/1,5 210 / 32 -- 1 10E14 2 400 55 2

2 5,3 4,6 0,94/0,94 5 ...

lang:i-klngon **score:20** filesize: 197.15 K page_count: 5 document date: 2017-10-25



[pdf] Datasheet

СПЕЦИФИКАЦИЯ 3.5 HDD disk hdd barracuda datasheet andpro ru upload seagate |||

- : 125480, ., ., .33/1; site: https://andpro.ru : 7 495 545-4870 email: info andpro.ru ... 4

5 10 0 C 60 C -40 C 70 C 19,99 /0,787 101,85 /4,01 146,99 /5,787 400 /0,88 25 40/8

500 **ST500DM009** 4096 SATA 6 / 6,0/3,0/1,5 210 / 32 7200 CMR 50 000 1 10E14 2

400 55 2 2 5,3 4,6 0,94/0,...

lang:i-klington **score:20** filesize: 793.53 K page_count: 4 document date: 2020-09-21



[pdf] Datasheet

3.5 barracuda 3tbDS1900 10 1710JP ja JP seagate www content datasheets s |||

3.5 HDD Seagate20Seagate BarraCuda 3.5HDD4TB PC PC DAS PC HDD 20

BarraCuda 4TB Bar ... B/ MB / / 247 TB/ A W W / W 5V 12V / RoHS mm/ mm/ mm/ g/ /

500GB **ST500DM009** -- 4,096 2/1 SATA 6Gb/ 6.0/3.0/1.5 210MB/ 32 -- 10E141 2,400

55 2 2 5.3 4.6W 0.94/0.94 5 ...

lang:i-klington **score:20** filesize: 238.65 K page_count: 4 document date: 2017-10-25



[pdf] Datasheet

3.5 HDD Seagate Seagate 20 Seagate® BarraCuda® 5 HDD 8TB

barracudaDS1900 14 2007JP ja JP seagate www content datasheets s

3.5 HDD Seagate20Seagate BarraCuda 3.5HDD8TB PC PC DAS PC HDD 20

BarraCuda 8TB Bar ... /0.94 5 10 0C 60C -40C 70C 19.99mm/0.787 101.85mm/4.01

146.99mm/5.787 400g/0.88 25 40/8 500GB **ST500DM009** 4,096 SATA 6Gb/

6.0/3.0/1.5 210MB/ 32 7,200 CMR 50,000 10E141 2,400 55 2 2 5.3 4.6W 0.94/...

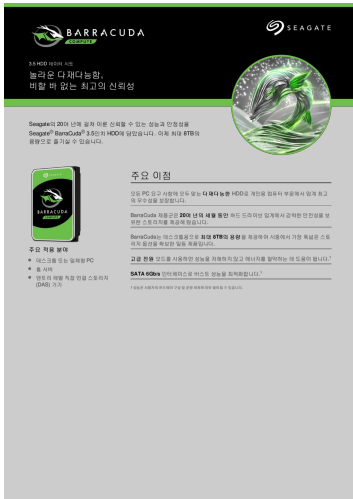
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[pdf] Datasheet

СПЕЦИФИКАЦИЯ 3 5 HDD barracudaDS1900 14 2007US ru RU seagate www content datasheets s
3.5 HDD . . Seagate 20 . -- 3,5- Seagate BarraCuda 8 . DAS ... 4 5 10 0 C 60 C -40 C
70 C 19,99 /0,787 101,85 /4,01 146,99 /5,787 400 /0,88 25 40/8 500 **ST500DM009**
4096 SATA 6 / 6,0/3,0/1,5 210 / 32 7200 CMR 50 000 1 10E14 2 400 55 2 2 5,3 4,6
0,94/0,...

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[pdf] Datasheet

3 5 barracudaDS1900 14 2007KR ko KR seagate www content datasheets s |||
3.5 HDD , Seagate 20 Seagate BarraCuda 3.5 HDD . 8TB . PC DAS ... /0.94 5 10 0C
60C -40C 70C 19.99mm/0.787 101.85mm/4.01 146.99mm/5.787 400g/0.88 25 40/8
500GB **ST500DM009** 4,096 SATA 6Gb/s 6.0/3.0/1.5 210MB/s 32 7,200 CMR 50,000
1/10 14 2,400 55 2 2 5.3 4.6W 0...

lang:i-klngon score:20 filesize: 241.06 K page_count: 3 document date: 2022-10-15



[pdf] Datasheet

Спецификация 3 5 barracudaDS1900 14 2007US ru RU seagate files www content datasheets s |||
3.5 HDD . . Seagate 20 . -- 3,5- Seagate BarraCuda 8 . DAS ... 4 5 10 0 C 60 C -40 C
70 C 19,99 /0,787 101,85 /4,01 146,99 /5,787 400 /0,88 25 40/8 500 **ST500DM009**
4096 SATA 6 / 6,0/3,0/1,5 210 / 32 7200 CMR 50 000 1 10E14 2 400 55 2 2 5,3 4,6
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[pdf] Datasheet

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 3.5 HDD . . Seagate 20 . -- 3,5- Seagate BarraCuda 8 . DAS ... 8 40/8 40/8 2 2TB 2 2 1
 500 ST2000DM005 ST2000DM008 ST2000DM006 ST1000DM010 **ST500DM009**
 Seagate Secure -- -- ST2000DM002 -- -- 4096 4096 4096 4096 4096 SAT...
 lang:i-kl Klingon score:20 filesize: 197.87 K page_count: 4 document date: 2019-08-22



[pdf] User Manual

Book fm 6667 Seagate Barracuda
 Amazon in 91FbHYEheLL m media amazon
 images | |||
 Product Manual Standard models ST3000DM008 ST2000DM006 ST1000DM010
ST500DM009 Self-Encryption models ST3000DM009 ST2000DM007 100804187,
 Rev. A July 2016 Document Revision History Revision Date Rev. A 07/08/2016
 Description of Change Initial release. 2016 Seagate Technology LLC. All righ...
 lang:en score:20 filesize: 786.51 K page_count: 38 document date: 2021-03-12



[pdf] Datasheet

3 5 barracuda 3tbDS1900 9 1710JP ja JP seagate www content datasheets s
 3.5 HDD Seagate20Seagate BarraCuda 3.5HDD8TB PC PC DAS PC HDD 20
 BarraCuda 8TB Bar ... /0.94 5 10 0C 60C -40C 70C 19.99mm/0.787 101.85mm/4.01
 146.99mm/5.787 400g/0.88 25 40/8 500GB **ST500DM009** -- 4,096 2/1 SATA 6Gb/
 6.0/3.0/1.5 210MB/ 32 -- 10E141 2,400 55 2 2 5.3 4.6W 0.94/0.94 5 ...
 lang:i-kl Klingon score:20 filesize: 239.99 K page_count: 4 document date: 2017-11-30

lang:i-klingon score:19 filesize: 235.1 K page_count: 3 document date: 2018-07-16



[pdf] Specifications Datasheet

3 5 HDD DATA SHEET Ổ cứng Seagate Barracuda 4TB SATA ST4000DM004 HugoTech Beat the Lowest Price barracudaDS1900 14 2007GB en AS seagate www content datasheets s |||

3.5 HDD DATA SHEET Amazing Versatility. Unmatched Dependability. Seagate brings over 20 years of tr ... 70C Yes Yes 19.99 mm/0.787 in 101.85 mm/4.01 in 146.99 mm/5.787 in 400 g/0.88 lb 25 40 / 8 500 GB **ST500DM009** 4,096 SATA 6Gb/s 6.0/3.0/1.5 210MB/s 32 7,200 CMR 50,000 1 per 10E14 2,400 55 2 2 5.3 4.6... lang:en **score:19** filesize: 189.44 K page_count: 3 document date: 2020-07-21



[pdf] Specifications Datasheet

Data Sheet PC Mall bg Unmatched Dependability Seagate brings over 20 years of trusted performance and reliability to the Seagate® BarraCuda® 3.5 inch HDD—now available in v1pcmall bg docs 81673 1 |||

3.5 HDD DATA SHEET Amazing Versatility. Unmatched Dependability. Seagate brings over 20 years of tr ... 0C -40C 70C Yes Yes 19.99mm/0.787in 101.85mm/4.010in 146.99mm/5.787in 400g/0.88lb 25 40 / 8 500GB **ST500DM009** -- 4096 2/1 SATA 6Gb/s 6.0/3.0/1.5 210MB/s 32 -- 1 per 10E14 2400 55 2 2.0 5.3 4.60W 0.94... lang:en **score:19** filesize: 230.96 K page_count: 4 document date: 2019-01-25



[pdf] Datasheet

3 5 HDD barracudaDS1900 12 1908JP ja JP seagate www content datasheets s |||

3.5 HDD Seagate20Seagate BarraCuda 3.5HDD8TB PC PC DAS PC HDD 20 BarraCuda 8TB Bar ... 40/8 40/8 2 2TB 2TB 2TB 1TB 500GB ST2000DM005 ST2000DM008 ST2000DM006 ST1000DM010 **ST500DM009** Seagate Secure -- -- ST2000DM002 -- -- 4,096 4,096 4,096 4,096 4,096 SA... lang:i-klngon **score:19** filesize: 239.24 K page_count: 3 document date: 2019-08-22

[pdf] Specifications Warranty

Marcin Kaczor PN Family Specification EAN Warranty EOL equivalent ST1000DM003 ST2000DM006

BarraCuda 3 5 Seagate 2TB 6Gb s SATA 7200 RPM 64MB cache 3660619400355 2 years

ST2000DM001 ST3000DM008 5 seagate product also ec cms5 media documents 5410 |||

PN Family ST500LM030 ST1000LM048 ST2000LM015 ST3000LM024

ST4000LM024 ST5000LM000 BarraCuda 2.5 BarraCuda 2.5 BarraCuda 2.5

BarraCuda 2.5 BarraCuda 2.5 BarraCuda 2.5 **ST500DM009** ST1000DM010

ST2000DM006 ST3000DM008 ST4000DM005 BarraCuda 3.5 BarraCuda 3.5

BarraCuda 3.5 BarraCuda 3.5 Barra...

lang:en **score:19** filesize: 348.65 K page_count: 3 document date: 2016-11-29

Model	Capacity	Interface	Form Factor	Rotation	Cache	MTBF	Warranty	Product ID
ST500DM009	500GB	SATA	3.5"	7200 RPM	8MB	1,000,000 hours	3 years	ST500DM009
ST1000DM010	1TB	SATA	3.5"	7200 RPM	16MB	1,000,000 hours	3 years	ST1000DM010
ST2000DM008	2TB	SATA	3.5"	7200 RPM	32MB	1,000,000 hours	3 years	ST2000DM008
ST3000DM008	3TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST3000DM008
ST4000DM005	4TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST4000DM005
ST5000LM000	5TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST5000LM000
ST6000LM000	6TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST6000LM000
ST8000LM000	8TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST8000LM000
ST10000LM000	10TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST10000LM000
ST12000LM000	12TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST12000LM000
ST15000LM000	15TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST15000LM000
ST18000LM000	18TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST18000LM000
ST20000LM000	20TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST20000LM000
ST25000LM000	25TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST25000LM000
ST30000LM000	30TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST30000LM000
ST36000LM000	36TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST36000LM000
ST40000LM000	40TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST40000LM000
ST48000LM000	48TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST48000LM000
ST56000LM000	56TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST56000LM000
ST64000LM000	64TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST64000LM000
ST72000LM000	72TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST72000LM000
ST80000LM000	80TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST80000LM000
ST90000LM000	90TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST90000LM000
ST100000LM000	100TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST100000LM000
ST120000LM000	120TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST120000LM000
ST140000LM000	140TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST140000LM000
ST160000LM000	160TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST160000LM000
ST180000LM000	180TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST180000LM000
ST200000LM000	200TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST200000LM000
ST250000LM000	250TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST250000LM000
ST300000LM000	300TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST300000LM000
ST360000LM000	360TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST360000LM000
ST400000LM000	400TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST400000LM000
ST480000LM000	480TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST480000LM000
ST560000LM000	560TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST560000LM000
ST640000LM000	640TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST640000LM000
ST720000LM000	720TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST720000LM000
ST800000LM000	800TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST800000LM000
ST900000LM000	900TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST900000LM000
ST1000000LM000	1000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1000000LM000
ST1200000LM000	1200TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1200000LM000
ST1400000LM000	1400TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1400000LM000
ST1600000LM000	1600TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1600000LM000
ST1800000LM000	1800TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1800000LM000
ST2000000LM000	2000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST2000000LM000
ST2500000LM000	2500TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST2500000LM000
ST3000000LM000	3000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST3000000LM000
ST3600000LM000	3600TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST3600000LM000
ST4000000LM000	4000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST4000000LM000
ST4800000LM000	4800TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST4800000LM000
ST5600000LM000	5600TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST5600000LM000
ST6400000LM000	6400TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST6400000LM000
ST7200000LM000	7200TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST7200000LM000
ST8000000LM000	8000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST8000000LM000
ST9000000LM000	9000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST9000000LM000
ST10000000LM000	10000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST10000000LM000
ST12000000LM000	12000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST12000000LM000
ST14000000LM000	14000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST14000000LM000
ST16000000LM000	16000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST16000000LM000
ST18000000LM000	18000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST18000000LM000
ST20000000LM000	20000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST20000000LM000
ST25000000LM000	25000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST25000000LM000
ST30000000LM000	30000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST30000000LM000
ST36000000LM000	36000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST36000000LM000
ST40000000LM000	40000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST40000000LM000
ST48000000LM000	48000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST48000000LM000
ST56000000LM000	56000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST56000000LM000
ST64000000LM000	64000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST64000000LM000
ST72000000LM000	72000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST72000000LM000
ST80000000LM000	80000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST80000000LM000
ST90000000LM000	90000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST90000000LM000
ST100000000LM000	100000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST100000000LM000
ST120000000LM000	120000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST120000000LM000
ST140000000LM000	140000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST140000000LM000
ST160000000LM000	160000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST160000000LM000
ST180000000LM000	180000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST180000000LM000
ST200000000LM000	200000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST200000000LM000
ST250000000LM000	250000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST250000000LM000
ST300000000LM000	300000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST300000000LM000
ST360000000LM000	360000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST360000000LM000
ST400000000LM000	400000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST400000000LM000
ST480000000LM000	480000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST480000000LM000
ST560000000LM000	560000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST560000000LM000
ST640000000LM000	640000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST640000000LM000
ST720000000LM000	720000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST720000000LM000
ST800000000LM000	800000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST800000000LM000
ST900000000LM000	900000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST900000000LM000
ST1000000000LM000	1000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1000000000LM000
ST1200000000LM000	1200000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1200000000LM000
ST1400000000LM000	1400000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1400000000LM000
ST1600000000LM000	1600000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1600000000LM000
ST1800000000LM000	1800000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST1800000000LM000
ST2000000000LM000	2000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST2000000000LM000
ST2500000000LM000	2500000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST2500000000LM000
ST3000000000LM000	3000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST3000000000LM000
ST3600000000LM000	3600000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST3600000000LM000
ST4000000000LM000	4000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST4000000000LM000
ST4800000000LM000	4800000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST4800000000LM000
ST5600000000LM000	5600000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST5600000000LM000
ST6400000000LM000	6400000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST6400000000LM000
ST7200000000LM000	7200000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST7200000000LM000
ST8000000000LM000	8000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST8000000000LM000
ST9000000000LM000	9000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST9000000000LM000
ST10000000000LM000	10000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST10000000000LM000
ST12000000000LM000	12000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST12000000000LM000
ST14000000000LM000	14000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST14000000000LM000
ST16000000000LM000	16000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST16000000000LM000
ST18000000000LM000	18000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST18000000000LM000
ST20000000000LM000	20000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST20000000000LM000
ST25000000000LM000	25000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST25000000000LM000
ST30000000000LM000	30000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST30000000000LM000
ST36000000000LM000	36000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST36000000000LM000
ST40000000000LM000	40000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST40000000000LM000
ST48000000000LM000	48000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST48000000000LM000
ST56000000000LM000	56000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST56000000000LM000
ST64000000000LM000	64000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST64000000000LM000
ST72000000000LM000	72000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST72000000000LM000
ST80000000000LM000	80000000TB	SATA	3.5"	7200 RPM	64MB	1,000,000 hours	3 years	ST80000000000LM000
ST90000000000LM000	90							



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3.5 HDD DATA SHEET Amazing Versatility. Unmatched Dependability. Seagate brings over 20 years of tru ... 0.94/0.94 5 10 0 60 40 to 70 Yes Yes 19.99/0.787 101.6/4.0 146.99/5.787 400/0.88 25 40/8 500 GB1 **ST500DM009** -- 4,096 2/1 SATA 6 Gb/s 6.0/3.0/1.5 210 32 -- 1 per 10E14 2,400 55 2 2.0 5.3 4.6 0.94/0.... lang:en **score:19** filesize: 790.96 K page_count: 2 document date: 2017-03-07



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FICHA TCNICA DE HDD DE 3.5 Impresionante versatilidad. Fiabilidad inigualable. Seagate incorpora ms ... 2 TB 1 TB 500 GB Nmeros de modelo estndar ST2000DM005 ST2000DM008 ST2000DM006 ST1000DM010 **ST500DM009** Nmeros de modelo Seagate Secure -- -- ST2000DM002 -- -- Bytes por sector 4.096 4... lang:es **score:19** filesize: 189.21 K page_count: 4 document date: 2018-07-16



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3.5 Seagate 20 Seagate BarraCuda 3.5 8TB PC DAS 20 Seagate BarraCuda

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3.5 HDD Seagate BarraCuda 3.5 HDD Seagate 20 8TB DAS HDD 20 BarraCuda

8TBBarr ... 0.94 5 10 0C 60C -40C 70C 19.99 /0.787 101.85 /4.01 146.99 /5.787 400 /0.88 25 40/8 500GB **ST500DM009** 4,096 SATA 6 Gb/ 6.0/3.0/1.5 210MB/ 32 7,200 CMR 50,000 1/10E14 2,400 55 2 2 5.3 4.6 0.9...

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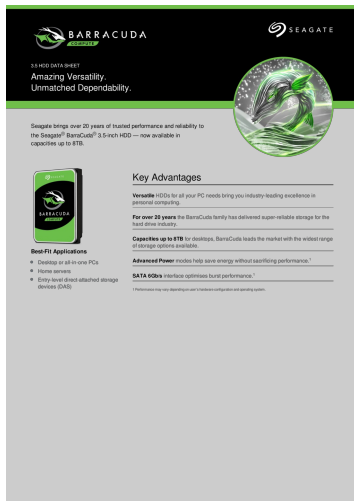
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3.5 Seagate 20 Seagate BarraCuda 3.5 8TB PC DAS 20 Seagate BarraCuda

BarraCud ... / 6.0/3.0/1.5 210MB/ 64 7,200 1TB ST1000DM010 -- 4096 SATA 6Gb/ 6.0/3.0/1.5 210MB/ 64 7,200 500GB **ST500DM009** -- 4096 SATA 6Gb/ 6.0/3.0/1.5 210MB/ 32 7,200 600,000 1/10E14 2,400 55 2 600,000 1/10E1...

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3.5 HDD DATA SHEET Amazing Versatility. Unmatched Dependability. Seagate brings over 20 years of tr ... 70C Yes Yes 19.99 mm/0.787 in 101.85 mm/4.01 in 146.99 mm/5.787 in 400 g/0.88 lb 25 40 / 8 500 GB **ST500DM009** 4,096 SATA 6Gb/s 6.0/3.0/1.5 210MB/s 32 7,200 CMR 50,000 1 per 10E14 2,400 55 2 2 5.3 4.6... lang:en **score:19** filesize: 189.44 K page_count: 3 document date: 2020-07-21



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3.5 HDD DATA SHEET Amazing Versatility. Unmatched Dependability. Seagate brings over 20 years of tr ... 0C -40C 70C Yes Yes 19.99mm/0.787in 101.85mm/4.010in 146.99mm/5.787in 400g/0.88lb 25 40 / 8 500GB **ST500DM009** -- 4096 2/1 SATA 6Gb/s 6.0/3.0/1.5 210MB/s 32 -- 1 per 10E14 2400 55 2 2.0 5.3 4.60W 0.94... lang:en **score:19** filesize: 228.1 K page_count: 4 document date: 2017-07-26