

Western Digital WD1600AAJB

Western Digital WD Blue 160 GB PATA Desktop Hard Drive

MODEL: WD1600AAJB - USER MANUAL

1. Introduction

This manual provides essential information for the installation, operation, and maintenance of your Western Digital (WD) Blue 160 GB PATA Desktop Hard Drive, model WD1600AAJB. This drive is designed for everyday computing needs, offering solid performance and reliability for compatible desktop systems.

The WD1600AAJB features a 3.5-inch form factor, 7200 RPM rotational speed, an 8 MB cache, and utilizes the Parallel ATA (PATA) interface, also known as IDE. Please read this manual thoroughly before proceeding with installation or use.

2. Safety Information

- Always handle the hard drive with care. Avoid dropping or subjecting it to physical shock.
- Ensure your computer is powered off and unplugged from the electrical outlet before installing or removing the hard drive.
- Discharge any static electricity from your body by touching a grounded metal object (e.g., the computer chassis) before handling the drive. Consider using an anti-static wrist strap.
- Do not open the hard drive enclosure. Doing so will void the warranty and may damage the internal components.
- Keep the hard drive away from strong magnetic fields.
- Install the drive in a well-ventilated area to prevent overheating.

3. Package Contents

The WD Blue WD1600AAJB hard drive is typically sold as a bulk OEM (Original Equipment Manufacturer) product. This means the package usually contains only the hard drive itself. Additional accessories such as data cables, power cables, mounting screws, or software are generally not included and must be acquired separately if needed.

4. Setup and Installation

4.1. Physical Installation

1. **Prepare your computer:** Power down your computer, unplug the power cord, and open the computer case.
2. **Locate an available drive bay:** Identify an empty 3.5-inch drive bay within your computer chassis.
3. **Mount the hard drive:** Carefully slide the WD1600AAJB hard drive into the drive bay. Secure it using appropriate mounting screws on both sides of the drive to prevent vibration.

4.2. Jumper Settings for PATA (IDE) Drives

PATA drives require proper jumper configuration to define their role in a system with multiple drives on the same cable. The jumper block is typically located near the data and power connectors on the back of the drive. Refer to the label on your specific drive for the exact jumper diagram. Common settings include:

- **Master:** Used when the drive is the primary device on a PATA cable, often for the operating system.
- **Slave:** Used when the drive is a secondary device on a PATA cable, alongside a Master drive.
- **Cable Select (CS):** Allows the system BIOS to automatically assign Master/Slave roles based on the drive's position on a Cable Select compatible PATA cable. This is often the recommended setting if your system and cable support it.

Important: Incorrect jumper settings can prevent your system from detecting the drive or booting correctly. Always consult the diagram printed on the drive's label for precise configuration.



Image 1: Top view of the WD Blue 160 GB PATA hard drive (Model WD1600AAJB) showing the product label. The label contains important information including the model number, serial number (e.g., WMAP9D448068), capacity, RPM, cache, and often a diagram for jumper settings.

4.3. Connecting Cables

1. **Connect the PATA data cable:** Connect one end of the 40-pin PATA ribbon cable to the corresponding connector on the hard drive. Ensure the red stripe on the cable aligns with Pin 1 on the drive connector. Connect the other end to an available PATA controller on your motherboard.
2. **Connect the power cable:** Connect a 4-pin Molex power connector from your power supply unit (PSU) to the power connector on the hard drive. Ensure a firm connection.



Image 2: Close-up view of the PATA data (left, wider) and 4-pin Molex power (right, narrower) connectors on the back of a hard drive. The jumper block is typically located between these two connectors.



Image 3: Bottom view of the WD Blue 160 GB PATA hard drive, revealing the green printed circuit board (PCB) and the motor assembly. This view shows the electronic components responsible for drive operation.

4.4. Initial Software Setup

1. **BIOS Configuration:** After physical installation, power on your computer and enter the BIOS/UEFI setup. Verify that the new hard drive is detected. You may need to adjust boot order settings if this is your primary drive.
2. **Partitioning and Formatting:** For a new drive, you will need to partition and format it before it can be used for storage. This can be done using your operating system's Disk Management utility (e.g., Windows Disk Management) or a third-party tool.
3. **Data Migration (Optional):** If you are replacing an existing drive, Western Digital offers [WD Acronis True Image](#) as a free download. This software allows you to copy all data from your old drive to the new WD drive, eliminating the need to reinstall your operating system and applications.

5. Operating Instructions

Once installed, partitioned, and formatted, your WD Blue hard drive functions as standard storage within your operating system. You can use it to:

- Install operating systems and applications.
- Store documents, photos, videos, music, and other digital files.

- Create and manage partitions for organizing data.

The drive is compatible with Windows 7/Vista/XP/2000, Mac, and Linux operating systems. It is recommended for use in PCs, high-performance workstations, and as additional storage in desktop PCs or external enclosures.

6. Maintenance

- **Regular Data Backup:** Regularly back up important data to another storage device (e.g., external hard drive, cloud storage). Hard drives are mechanical devices and can fail.
- **Monitor Drive Health:** Utilize S.M.A.R.T. (Self-Monitoring, Analysis and Reporting Technology) tools available in your operating system or third-party utilities to monitor the health status of your drive.
- **Keep System Clean:** Ensure your computer's internal components, including the hard drive, are free from dust buildup to maintain optimal operating temperatures.

7. Troubleshooting

- **Drive Not Detected:**
 - Check all cable connections (PATA data and Molex power) to ensure they are secure.
 - Verify jumper settings (Master/Slave/Cable Select) are configured correctly for your system.
 - Check BIOS/UEFI settings to confirm the drive is recognized.
 - Test the drive in a different PATA port or with a different cable if possible.
- **Slow Performance:**
 - Ensure the drive is properly defragmented (for Windows operating systems).
 - Check for background processes or malware consuming system resources.
 - Verify that the PATA controller is operating in its optimal mode (e.g., UDMA mode).
- **Unusual Noises:** Clicking, grinding, or repetitive noises may indicate a failing drive. Back up your data immediately and consider replacing the drive.

8. Specifications

Feature	Detail
Model Number	WD1600AAJB
Digital Storage Capacity	160 GB
Hard Disk Interface	PATA (IDE)
Connectivity Technology	PATA
Rotational Speed	7200 RPM
Cache Size	8 MB
Form Factor	3.5 Inches
Compatible Devices	Desktop Computers
Installation Type	Internal Hard Drive

Product Dimensions	5.8 x 4 x 1 inches
Item Weight	15.2 ounces

9. Warranty and Support

9.1. Warranty Information

This product typically comes with a 30-day warranty for return and exchange. Please refer to your purchase documentation or retailer for specific warranty terms and conditions, as these may vary depending on the point of purchase.

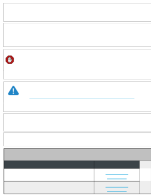
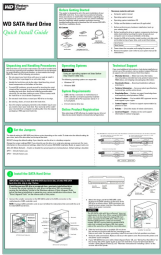
9.2. Customer Support

For further assistance, technical support, or to access additional resources, please visit the official Western Digital Support website:

- **WD Support Site:** <https://support.wdc.com>
- **Knowledge Base:** Access a detailed Knowledge Base with numerous helpful articles.
- **Toll-Free Support:** In the U.S. and Canada, toll-free support is available 7 days per week. Refer to the WD Support site for current contact numbers and hours of operation.

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Related Documents - WD1600AAJB

	Western Digital ATA Hard Drive Jumper Settings Guide A concise guide to setting jumpers for Western Digital ATA hard drives, covering Master, Slave, and Cable Select configurations. Includes detailed textual descriptions of diagrams for jumper settings and cable connections.
	How to Partition, Format, and Troubleshoot WD External Hard Drives on Windows and macOS A comprehensive guide from Western Digital (WD) detailing how to partition and format WD external hard drives for compatibility with Windows and macOS operating systems. It includes troubleshooting steps for common connection and recognition issues, guidance on using WD utilities like WD Security and WD Drive Utilities, and information on drive management.
	Western Digital WD SATA Hard Drive Quick Install Guide A concise guide for installing Western Digital WD SATA Hard Drives, covering pre-installation steps, physical installation, jumper settings, and using Data Lifeguard Tools for setup and management. Includes alternate installation methods for Windows XP/2000.



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WD Blue™ Desktop Hard Drives Product Overview WD2500AAKX WD3200AAKX WD5000AAKX WD7500AALX WD7500AZEX WD10EALX WD10EZEX WD800AAJB WD1600AAJB WD2500AAJB WD3200AAJB 20708 687 cdn jmt bg productfiles Western Digital 1TB Caviar Blue SATA3 64MB 7200rpm |||

WD Blue™ Desktop Hard Drives Solid performance and reliability for everyday computing. The original ... WD Blue™ Desktop Hard Drives for everyday computing. Form factor 3.5-inch PATA 100 MB/s WD800AAJB **WD1600AAJB** WD2500AAJB WD3200AAJB Spin speed 7200 RPM Capacities 80 GB 160 GB 250 GB 320 GB 500 GB 7...

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WD Caviar® Blue™ Product Overview WD2500AAKX WD3200AAKX WD5000AAKX WD7500AALX WD10EALX WD800AAJS WD1600AAJS WD2500AAKS WD2500AAJS WD3200AAKS WD3200AAJS WD5000AAKS WD6400AAKS WD10EALS WD800AAJB WD1600AAJB WD2500AAJB WD3200AAJB WD5000AAKB Western Digital Caviar Blue met SATA 6 0 Gbps Hardware Info Bron 2178 771116 wdc wdproducts library AAG DEU |||

WD Caviar Blue™ Permanente Leistung bei grter Zuverlssigkeit. Solide Leistung extrem khl und leise ... AJS WD3200AAKS WD3200AAJS WD5000AAKS WD6400AAKS WD10EALS BaugrSse 3,5 Zoll PATA 100 MB/s WD800AAJB **WD1600AAJB** WD2500AAJB WD3200AAJB WD5000AAKB Drehzahl 7200 U/min Kapazitten 80 GB 160 GB 250 GB 320 ...

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[\[pdf\]](#) Warranty

WD Caviar® SE SATA EIDE Hard Drives WD5000AAJS WD5000AAJB WD4000AAJS WD4000AAJB WD3200AAJS WD3200AAJB WD3200JB WD3000JS WD3000JB WD2500AAJS WD2500AAJB WD2500JS WD2500JB WD2000JS WD2000JB WD1600AAJS WD1600AAJB WD1600JS WD1600JB WD1200JS WD1200JB WD800AAJS WD800AAJB WD800JD WD800JB WD400JD Termékinformációk Western Digital Caviar WD800 80GB IDE HDD HardverApró 2178 701064 wdc en library eide ||| Desktop Hard Drives WD CaviarSE SATA/EIDE Hard Drives Lightning Fast Cool Quiet Perfect for High-pe ... 800JD WD400JD EIDE WD5000AAJB WD4000AAJB WD3200AAJB WD3200JB WD3000JB WD2500AAJB WD2500JB WD2000JB **WD1600AAJB** WD1600JB WD1200JB WD800AAJB WD800JB WD400JB Key Specifications Interface: SATA or EIDE...

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[pdf] User Manual

WD Blue Desktop Series Disti Spec Sheet WD5000AAKS WD10EZEX WD7500AZEX WD10EALX

WD7500AALX WD5000AAKX WD3200AAKX WD3200AAJB WD2500AAKX WD2500AAJB

WD1600AAJB WD800AAJB 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM Herunterladen

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WD Blue™ Desktop-Festplatten WD Blue-Festplatten liefern solide Leistung und Zuverlässigkeit und bi ... X WD3200AAKX WD7500AALX WD2500AAKX BREITE/HHE

3,5 Zoll/1 Zoll PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB**

WD800AAJB DREHZAHL 7200 U/min KAPAZITTEN 80 GB bis 1 TB Hinweis:

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WD Blue™ Desktop 3 5 inch Hard Drives WD10EZEX WD5000AAKX WD3200AAJB WD10EALX

WD3200AAKX WD2500AAJB WD7500AZEX WD2500AAKX WD1600AAJB WD800AAJB

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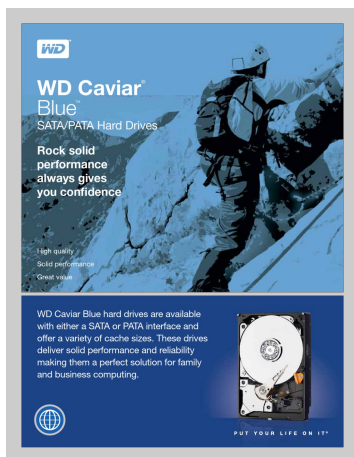
WD BLUETM Desktop Hard Drives WD Blue hard drives deliver solid performance and reliability while p ... WD5000AAKX WD3200AAKX WD2500AAKX

WIDTH/HEIGHT 3.5-inch/1-inch PATA 100 MB/s WD3200AAJB WD2500AAJB

WD1600AAJB WD800AAJB ROTATIONAL SPEED 7200 RPM CAPACITIES 80 GB

to 1 TB Note: Not all products may...

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WD Caviar® Blue™ Product Overview WD2500AAKX WD3200AAKX WD5000AAKX WD5000AZKX

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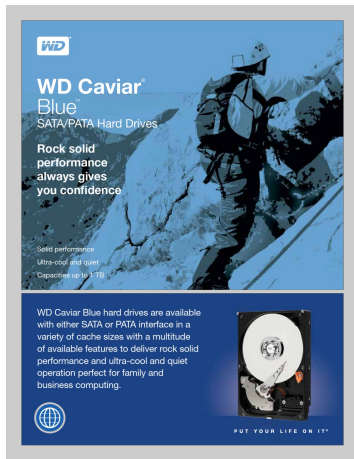
WD Caviar Blue™ SATA/PATA Hard Drives Rock solid performance always gives you confidence High quali ... WD7500AZEX WD10EALX WD10EZEX SATA 3 Gb/s

WD5000AAKS Form factor 3.5-inch PATA 100 MB/s WD800AAJB **WD1600AAJB**

WD2500AAJB WD3200AAJB Spin speed 7200 RPM Capacities 80 GB 160 GB 250

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WD Caviar® Blue™ SATA PATA Hard Drives Product Overview WD800AAJS WD2500AAKS
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WD Caviar® Blue™ Product Overview WD2500AAKX WD3200AAKX WD5000AAKX WD7500AALX
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WD Caviar Blue™ SATA/PATA Hard Drives Rock solid performance always gives
you confidence Solid perf ... WD3200AAKS WD3200AAJS WD5000AAKS
WD6400AAKS WD10EALS Form factor 3.5-inch PATA 100 MB/s WD800AAJB
WD1600AAJB WD2500AAJB WD3200AAJB WD5000AAKB Spin speed 7200 RPM
Capacities 80 GB 160 GB 250 GB 320 ...

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WD Caviar® Blue™ Product Overview WD2500AAKX WD3200AAKX WD5000AAKX WD7500AALX
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WD1600AAJB WD2500AAJB WD3200AAJB WD5000AAKB DREhZahL 7200 U/min
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WD Blue™ Desktop Hard Drives Product Overview WD2500AAKX WD3200AAKX WD5000AAKX

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WD3200AAJB 2178 771160 wdc 80 wdproducts library AAG ESN

WD Blue™ Discos duros para ordenadores de escritorio Rendimiento y fiabilidad para la informática de ... KX WD5000AAKX WD7500AALX WD7500AZEX WD10EALX WD10EZEX Formato 3,5 pulgadas PATA 100 MB/s WD800AAJB **WD1600AAJB**

WD2500AAJB WD3200AAJB Velocidad de giro 7200 RPM Capacidades 80 GB 160 GB 250 GB 320 GB ...

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[pdf] Installation Guide Guide

Internal Hard Drives Quick Install Guide WD2001FASS WD1001FALS WD7501AALS WD6401AALS

WD5001AALS WD6400AAKS WD5000AAKS WD3200AAKS WD2500AAKS WD3200AAJS

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Internal Hard Drives Quick Install Guide For service and literature:

http://support.wdc.com www.westerndigital.com 800.ASK.4WDC 800.832.4778

800.6008.6008 00800.27549338 North America Spanish Asia Pacific Europe

31.880062100 toll free where available Europe/Middle East/Africa Unpacking ...

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WD Caviar® Blue™ Product Overview WD2500AAKX WD3200AAKX WD5000AAKX WD7500AALX

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WD1600AAJB WD2500AAJB WD3200AAJB WD5000AAKB SPIN SPEED 7200

RPM CAPACITIES 80 GB 160 GB 250 GB 320 ...

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WD Blue™ Everyday Storage Product Overview WD2500AAKX WD3200AAKX WD5000AAKX
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WD Blue™ Everyday Storage Solid performance and reliability for everyday
computing. Trusted enginee ... CHE 8 MB JB models 16 MB KX models 32 MB LX
models 64 MB EX models PATA 100 MB/s WD800AAJB **WD1600AAJB**
WD2500AAJB WD3200AAJB CAPACITIES 80 GB 160 GB 250 GB 320 GB 500 GB
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WD Caviar Blue Series Disti Spec Sheet WD6400AAKS WD5000AAKS WD5000AAKB WD3200AAKS
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WD800AAJS WD800AAJB 3 5 inch SATA Gb s PATA 100 MB 8 16 64 7200 RPM
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WD Caviar Blue Desktop Hard Drives With SATA and PATA interfaces, and cache
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WD2500AAJB WD1600AAJS WIDTH/HEIGHT 3.5-inch/1-inch **WD1600AAJB**
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WD Blue™ Desktop 3 5 inch Hard Drives WD10EZEX WD5000AAKX WD3200AAJB WD10EALX
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WD BLUE Desktop Hard Drives WD Blue hard drives deliver solid performance and
reliability while ... WD5000AAKX WD3200AAKX WD2500AAKX WIDTH/HEIGHT 3.5-
inch/1-inch PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB**
WD800AAJB ROTATIONAL SPEED 7200 RPM CAPACITIES 80 GB to 1 TB Note:
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WD Caviar Blue Series Disti Spec Sheet 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM

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ROTATIONAL SPEED 7200 RPM PATA 100 MB/s WD3200AAJB WD2500AAJB

WD1600AAJB WD800AAJB CAPACITIES 80 GB to 1 TB Note: Not all products may

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WD Caviar Blue Series Disti Spec Sheet WD10EALX WD7500AALX WD5000AAKX WD3200AAKX

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WD Caviar Blue™ Desktop Hard Drives WD Caviar Blue hard drives are available

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WD800AAJS PATA 100 MB/s WD5000AAKB WD3200AAJB WD2500AAJB

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WD Caviar Blue Series Disti Spec Sheet WD5000AZKX WD5000AAKS WD10EZEX WD7500AZEX

WD10EALX WD7500AALX WD5000AAKX WD3200AAKX WD3200AAJB WD2500AAKX WD2500AAJB

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WD Caviar Blue Desktop Hard Drives WD Caviar Blue hard drives are available with

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7200 RPM PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB**

WD800AAJB CAPACITIES 80 GB to 1 TB Note: Not all products may be available in

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WD Caviar Blue Series Disti Spec Sheet WD10EALX WD7500AALX WD5000AAKX WD3200AAKX WD2500AAKX WD10EALS WD6400AAKS WD5000AAKS WD5000AAKB WD3200AAKS WD3200AAJS WD3200AAJB WD2500AAKS WD2500AAJS WD2500AAJB WD1600AAJ WD1600AAJB WD800AAJS WD800AAJB 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM 27180836 1693 27732586 8240 icecat biz 80

WD Caviar Blue™ Desktop Hard Drives WD Caviar Blue hard drives are available with either SATA or P ... 200AAJS WD2500AAKS WD2500AAJS WD1600AAJS WD800AAJS PATA 100 MB/s WD5000AAKB WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB CAPACITIES 80 GB to 1 TB Note: Not all products may be available in all region...

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[pdf] Warranty

WD Internal Hard Drives Product Overview WD1001FALS WD7501AALS WD6401AALS WD5001AALS WD7500AAKS WD6400AAKS WD5000AAKS WD4000AAKS WD3200AAKS WD2500AAKS WD5000AAKB WD4000AAKB WD5000AAJS WD4000AAJS WD3200AAJS WD2500AAJS WD1600AAJS WD5000AAJB WD4000AAJB WD1600AAJB WD1600AABS WD1600AABB WD20EADS WD15EADS WD10EADS WD7500AADS WD5000AADS WD7500AACS WD6400AACS WD5000AACS WD3200BJKT WD2500BJKT WD1600BJKT WD1200BJKT WD800BJKT WD3200BEKT WD2500BEKT WD1600BEKT WD1200BEKT WD800BEKT WD5000BEVT WD4000BEVT WD3200BEVT WD2500BEVT WD1600BEVT WD1200BEVT WD800BEVT lozan j wdc en library 2178 001010 Western Digital VelociRaptor 300GB SATA Drive Page 2 Legit Reviews If price is an issue for people wanting to run two of these in RAID 0 has on their website that they will be producing 150 GB flavors as well ||| Internal Hard Drives Western Digital Internal Hard Drives Desktop Maximum performance for power c ... WD5000AAKB WD4000AAKB WD5000AAJS WD4000AAJS WD3200AAJS WD2500AAJS WD1600AAJS WD5000AAJB WD4000AAJB **WD1600AAJB** WD1600AABS WD1600AABB Interface SATA 3 Gb/s SATA 3 Gb/s SATA 3 Gb/s SATA 3 Gb/s SATA 3 G... lang:en score:20 filesize: 333.15 K page_count: 4 document date: 2009-05-20



[pdf] Specifications Datasheet

WD Caviar Blue Series Disti Spec Sheet WD5000AAKS WD10EZEX WD7500AZEX WD10EALX WD7500AALX WD5000AAKX WD3200AAKX WD3200AAJB WD2500AAKX WD2500AAJB WD1600AAJB WD800AAJB 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM 35384349 9001 wd blue 500gb desktop hard drive data sheet 2879 701277 icecat biz static highspeedbackbone net wdc 80 wdproducts library SpecSheet ENG WD Caviar Blue™ Desktop Hard Drives WD Caviar Blue hard drives are available with either SATA or P ... WD7500AALX SATA 3 Gb/s WD5000AAKS ROTATIONAL SPEED 7200 RPM PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB CAPACITIES 80 GB to 1 TB Note: Not all products may be available in all region...

lang:en score:20 filesize: 451.84 K page_count: 4 document date: 2012-06-05



[pdf]

WD Caviar Blue Series Disti Spec Sheet WD5000AZKX WD5000AAKS WD10EZEX WD7500AZEX WD10EALX WD7500AALX WD5000AAKX WD3200AAKX WD3200AAJB WD2500AAKX WD2500AAJB WD1600AAJB WD800AAJB 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM Caviar® Blue™ Desktop Hard Drives AT Computers hard drives are available with either or interface in a variety of cache sizes multitude WDCaviarBlueApr12 katalog atcomp cz 20420090707

WD Caviar Blue™ Desktop Hard Drives WD Caviar Blue hard drives are available with either SATA or P ... WD2500AAKX SATA 3 Gb/s WD5000AAKS ROTATIONAL SPEED 7200 RPM PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB CAPACITIES 80 GB to 1 TB Note: Not all products may be available in all region...

lang:en score:20 filesize: 451.77 K page_count: 4 document date: 2012-05-03



[pdf] Specifications

WD Caviar Blue Hard Drive Series Specification Sheet EIDE SATA 3 Gb s SATA1 5 2 MB 8 16 cache 7200 RPM inch WhisperDrive SoftSeek WD5000AAKB WD5000AAJB WD4000AAKB WD4000AAJB WD3200AAKB WD3200AAJB WD2500AAJB WD1600AAJB WD1600AABB WD800JB WD800BB WD400BB WD7500AAKS WD6400AAKS WD5000AAKS WD5000AAJS WD4000AAKS WD4000AAJS WD3200AAKS WD3200AAJS WD2500AAKS WD2500AAJS WD1600AAJS WD1600AABS WD1200AAJS WD800JD WD800BD WD400JD 2879 701277 wdc en library sata Specifications 250 750 GB disk definition of and synonyms English |||

WD Caviar Blue WD Caviar Blue™ Desktop Hard Drives Performance and reliability for everyday comput ... D WD400JD EIDE Drives WD5000AAKB WD5000AAJB WD4000AAKB WD4000AAJB WD3200AAKB WD3200AAJB WD2500AAJB **WD1600AAJB** WD1600AABB WD800JB WD800BB WD400BB Note: Not all products may be available in all region...

lang:en score:20 filesize: 632.99 K page_count: 4 document date: 2008-06-10

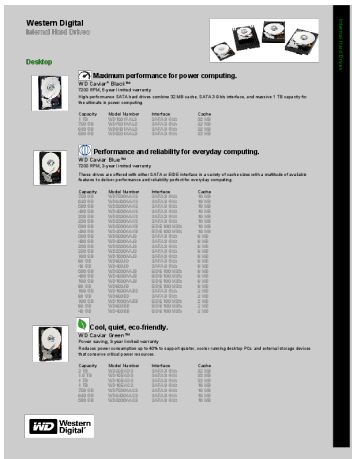
[pdf] User Manual

WD Blue Desktop Series Disti Spec Sheet WD5000AAKS WD10EZEX WD7500AZEX WD10EALX WD7500AALX WD5000AAKX WD3200AAKX WD3200AAJB WD2500AAKX WD2500AAJB WD1600AAJB WD800AAJB 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM HerunterladenWestern Digital 1TBds wdc wd10ezex 01 enu 1littlebit ch media productattach d ds 1 HerunterladenHerunterladenWestern 1TBWestern 1ds at HerunterladenHerunterladenHerunterladenWestern de |||

WD Blue™ Desktop-Festplatten WD Blue-Festplatten liefern solide Leistung und Zuverlässigkeit und bi ... X WD3200AAKX WD7500AALX WD2500AAKX BREITE/HHE 3,5 Zoll/1 Zoll PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB DREHZAHL 7200 U/min KAPAZITTEN 80 GB bis 1 TB Hinweis: Eventuell sind nicht a...

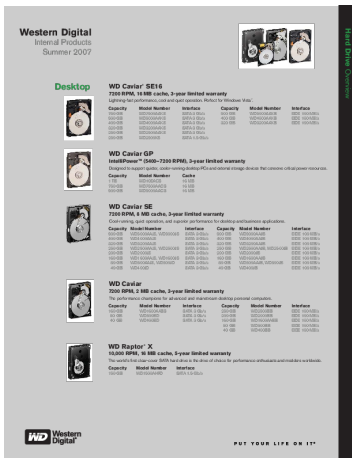
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[pdf] Warranty

Western Digital Internal Hard Drives lozan j 1TB FAEX reporting incorrect SATA speed and slow Desktop Mobile WD Community 2178 001010 wdc WDPProducts Library OVR ENG PANAMletter quot ||| Internal Hard Drives Western Digital Internal Hard Drives Desktop Maximum performance for power c ... 00AAKB WD5000AAJS WD4000AAJS WD3200AAJS WD2500AAJS WD1600AAJS WD800JD WD400JD WD5000AAJB WD4000AAJB **WD1600AAJB** WD800JB WD1600AABS WD800BD WD1600AABB WD800BB WD400BB Interface SATA 3 Gb/s SATA 3 Gb/s ... lang:en **score:19** filesize: 292.86 K page_count: 4 document date: 2009-04-02



[pdf] Warranty

WD Hard Drive Overview Internal Products Summer 2007 WD1500AHFD WD7500AAKS WD5000AAKS WD5000AAKB WD4000AAKS WD4000AAKB WD3200AAKS WD3200AAKB WD2500AAKS WD2500KS WD5000AAJS WD5000JS WD5000AAJB WD4000AAJS WD4000AAJB WD3200AAJS WD3200AAJB WD3200JB WD3000JS WD3000JB WD2500AAJS WD2500JS WD2500AAJB WD2500JB WD2000JS WD2000JB WD1600AAJS WD1600JS WD1600AAJB WD1600JB WD1200JS WD1200JB WD800AAJS WD800JD WD800AAJB WD800JB WD400JD WD400JB WD1600AABS WD2500BB WD800BD WD2000BB WD400BD WD1600BB WD1200BB WD800BB WD400BB WD2500BEVS WD1600BEVS WD1600BEVE WD1200BEVS WD1200VE WD2500BE wachsmuth w 21185887 6544 s icecat biz Hard Drive Overview Western Digital Internal Products Summer 2007 Desktop WD Caviar SE16 7200 RPM ... GB 160 GB 80 GB 40 GB Model Number WD5000AAJB WD4000AAJB WD3200AAJB WD2500AAJB, WD2500JB WD2000JB **WD1600AAJB** WD800AAJB, WD800JB WD400JB Interface EIDE 100 MB/s EIDE 100 MB/s EIDE 100 MB/s EIDE 100 ... lang:en **score:18** filesize: 96 K page_count: 2 document date: 2007-09-07



[pdf] Datasheet

WD Blue Desktop Series Spec Sheet SATA 6 Gb/s PATA 100 MB/s 3.5 inch AF 2879 771436 wdc content dam website able assets kor spec data sheet WD Blue™ WD Blue WD . WD WD Blue . WD WD . SATA 6 Gb/s PATA 100 MB/s SATA 6 Gb/s WD10EZEX WD7500AZEX WD5000AAKX WD3200AAKX WD2500AAKX 3.5 PATA 100 MB/s WD3200AAJB **WD1600AAJB** WD800AAJB 7200 RPM 80 GB - 1 TB WD WD Blue . WD Blue ... lang:tl **score:17** filesize: 623.66 K page_count: 3 document date: 2014-03-12

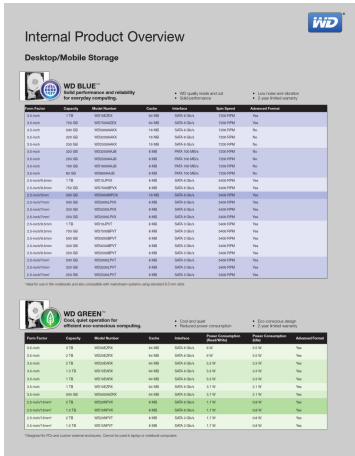


[pdf] Datasheet

WD Blue Desktop Series Spec Sheet SATA 6 Gb/s PATA 100 MB/s 3.5 inch AF 2879 771436 wdc content dam website able assets cht spec data sheet

WD Blue™ WD Blue WD WD SATA 6 Gb/s PATA 100 MB/s SATA 6 Gb/s WD10EZEX WD7500AZEX WD5000AAKX WD3200AAKX WD2500AAKX 3.5 PATA 100 MB/s WD3200AAJB **WD1600AAJB** WD800AAJB 7200 RPM 80 GB 1 TB WDBlueWD WD Blue WD Blue WD WDBlue WD WDBlue WD6 SATA PATA SATA WD ...

lang:en score:16 filesize: 739.73 K page_count: 3 document date: 2014-03-07



[pdf]

WD Internal Product Overview WD10EZEX WD7500AZEX WDxxxxAAKX WDxxxxAAJB WD10JPVX WD7500BPVX WD5000MPCK WDxxxxLPVX WD10JPVT WDxxxxBPVT WDxxxxLPVT WDxxEZRX WDxxEARX WD5000AZRX WDxxNPVX WDxxNPVT WDxxxxFAEX WD5003AZEX WDxxxxBPKT WDxxxxBEKT WDxxEFRX WD1000DHTZ WDxxxxHHTZ WD1000CHTZ 2 Designed for PCs and custom external enclosures Cannot be used in 3.5 inch hard drive a IcePack™ mounting frame 4 Available Western Digital Green 2TB WD20NPVX Katalogansicht de498c cdn billiger dynimg hZLrgw5 9Vo0sCeifF9UT7t4H9rycHjeBa9LTdXG2DAdzPwfSrmdAH AwbdLKZiwkaOolt 1OCglesyMoU67lg ||| Internal Product Overview Desktop/Mobile Storage WD BLUETM Solid performance and reliability for ev ... GB 250 GB Model Number WD10EZEX WD7500AZEX WD5000AAKX WD3200AAKX WD2500AAKX WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB WD10JPVX WD7500BPVX WD5000MPCK WD5000LPVX WD3200LPVX WD2500LPVX WD10JPVT WD7500...

lang:en score:16 filesize: 513.67 K page_count: 4 document date: 2013-05-28



[pdf] Specifications

WD Blue Desktop Series Spec Sheet SATA 6 Gb/s PATA 100 MB/s 3.5 inch AF 2879 771436 media webcollage net 80 rlfp wc live module wdc products library SpecSheet ENG

WD Blue™ Desktop Hard Drives WD Blue storage is designed and manufactured with technology found in ... D10EZEX WD7500AZEX WD5000AAKX WD3200AAKX WD2500AAKX FORM FACTOR 3.5-inch PATA 100 MB/s WD3200AAJB **WD1600AAJB** WD800AAJB ROTATIONAL SPEED 7200 RPM CAPACITIES 80 GB to 1 TB Product Features Trusted...

lang:en score:15 filesize: 587.57 K page_count: 3 document date: 2014-02-23



[pdf]

WD Caviar Blue Series Disti Spec Sheet 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM

wd6400aaks 1 synthmind 80

WD Caviar Blue™ Desktop Hard Drives WD Caviar Blue hard drives are available with either SATA or P ... WD2500AAKX SATA 3 Gb/s WD5000AAKS ROTATIONAL SPEED 7200 RPM PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB CAPACITIES 80 GB to 1 TB Note: Not all products may be available in all region...

lang:en **score:15** filesize: 443.47 K page_count: 4 document date: 2012-05-29



[pdf] User Manual

A9643CBFAC07DB435A6AEFFD4CA72EEB9A044ADC source cc cnetcontent 80 vcs wd inline content WD10EZEX

WD BLUETM Desktop-Festplatten WD Blue-Festplatten liefern solide Leistung und Zuverlssigkeit und bi ... X WD5000AAKX WD3200AAKX WD2500AAKX BREITE/HHE 3,5 Zoll/1 Zoll PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB DREHZAHL 7200 U/min KAPAZITTEN 80 GB bis 1 TB Hinweis: Eventuell sind nicht a...

lang:de **score:15** filesize: 625.64 K page_count: 3 document date: 2013-07-29



[pdf] User Manual Datasheet

WD Blue Desktop Series Spec Sheet SATA 6 Gb s PATA 100 MB 3 5 inch AF 2879 771436 wdc content dam website able assets pbr spec data sheet

WD Blue™ Discos rgidos para desktops O armazenamento WD Blue foi projetado e fabricado com a tecno ... 10EZEX WD7500AZEX WD5000AAKX WD3200AAKX WD2500AAKX TAMANHO 3,5 polegadas PATA 100 MB/s WD3200AAJB **WD1600AAJB** WD800AAJB VELOCIDADE DE ROTAÇÃO 7200 RPM CAPACIDADES 80 GB a 1 TB Funcionalidades do pro...

lang:pt **score:15** filesize: 556.41 K page_count: 3 document date: 2014-03-07



[pdf] User Manual

WD Blue™ Desktop Series Disti Spec Sheet Blue 3 5 inch SATA 6 Gb s PATA 100 MB 8 16 32 7200 RPM a6f30c1c b291 4f42 87b3 e99fba829df3 media itscope c a6 f3 |||

WD Blue™ Desktop-Festplatten WD Blue-Festplatten liefern solide Leistung und Zuverlssigkeit und bi ... X WD3200AAKX WD7500AALX WD2500AAKX BREITE/HHE 3,5 Zoll/1 Zoll PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB DREHZAHL 7200 U/min KAPAZITTEN 80 GB bis 1 TB Hinweis: Eventuell sind nicht a...

lang:de **score:15** filesize: 634.39 K page_count: 3 document date: 2012-07-16



[pdf] Datasheet

WD Blue Desktop Series Spec Sheet SATA 6 Gb/s PATA 100 MB/s 3.5 inch AF 2879 771436 wdc content dam website able assets esn spec data sheet

WD Blue™ Discos duros de sobremesa Los discos WD Blue están diseñados y fabricados con la probada tecnología de los premiadiscos de almacenamiento de WD para ordenadores de sobremesa y portátiles. Esto le permite usar nuestro disco con confianza, sabiendo que nuestras tecnologías de almacenamiento son soluciones probadas y fiables para su uso diario. La diferencia radica en que con WD, nuestros colores nunca desaparecen.

0EZEX WD7500AZEX WD5000AAKX WD3200AAKX WD2500AAKX FORMATO 3,5 pulgadas PATA a 100 MB/s WD3200AAJB **WD1600AAJB** WD800AAJB VELOCIDAD DE ROTACIÓN 7200 RPM CAPACIDADES 80 GB a 1 TB Prestaciones del prod...

lang:es score:15 filesize: 554.69 K page_count: 3 document date: 2014-03-07



[pdf] User Manual

WD Blue™ Desktop Series Disti Spec Sheet Blue 3.5 inch SATA 6 Gb/s PATA 100 MB/s 8 16 32 7200 RPM 10EZEX nbc intersmartweb br |||

WD Blue™ Unidades de disco rígido de mesa As unidades de disco rígido fornecem um desempenho e confi ... WD7500AALX WD2500AAKX LARGURA/ALTURA 3,5 polegadas/1 polegada PATA 100 MB/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB VELOCIDADE DE ROTAÇÃO 7200 RPM CAPACIDADES 80 GB a 1 TB Observao: Nem todos os ...

lang:pt score:15 filesize: 632.87 K page_count: 3 document date: 2012-07-16



[pdf] Borchure

WD Blue™ Desktop Series Disti Spec Sheet Blue 3.5 inch SATA 6 Gb/s PATA 100 MB/s 8 16 32 7200 RPM 6043519 brochure Index of dyadem fr |||

WD Blue™ Disque dur de bureau Les disques durs WD Blue fournissent une performance solide et une f ... EALX WD5000AAKX WD7500AZEX WD3200AAKX WD7500AALX WD2500AAKX PATA 100 Mo/s WD3200AAJB WD2500AAJB **WD1600AAJB** WD800AAJB CAPACITES 80 Go 1 To Remarque : Tous les produits ne sont pas forcment dispon...

lang:fr score:15 filesize: 634.17 K page_count: 3 document date: 2012-07-16



[pdf]

WD Blue™ Almacenamiento diario Rendimiento y fiabilidad para la informtica diaria. Ingeniera de con ... MB modelos JB 16 MB modelos KX 32 MB modelos LX 64 MB modelos EX PATA a 100 MB/s WD800AAJB **WD1600AAJB** WD2500AAJB WD3200AAJB Capacidades 80 GB 160 GB 250 GB 320 GB 500 GB 750 GB 1 TB Garanta...

lang:es score:15 filesize: 4.56 M page_count: 2 document date: 2014-04-11

D2424LV OPERATION-CONFIRMED REC/PLAY & BACKUP MEDIA LIST				
15th Issue (Dec 13, 2007)				
Abbreviations S: 24-bit 88.2 kHz linear recording mode; H: 44.1 kHz 148 kHz linear recording mode Number in the 1st place: Maximum number of simultaneous recording tracks Number in the 2nd place: Maximum number of simultaneous playback tracks				
1. OPERATION-CONFIRMED 8-CH INTERNAL 3.5" HDD				
Manufacturer	Model No.	Serial Type	Capacity (GB)	D2424LV
Western Digital	WD400BB	High	40	24 + 16 S + 8 H
Seagate	ST4000.6	High	40	24 + 16 S + 8 H
Samsung	SP0842N	High	80	24 + 16 S + 8 H
*1: In order to use WD400BB or WD400BB/800BB/1200BB, hardware modifications must be applied. Contact your local service center. *2: In order to use other than WD400BB, hardware modifications must be applied. Contact your local service center. *3: In order to use other than WD400BB, hardware modifications must be applied. Contact your local service center.				
CAUTION The number of simultaneous recording tracks in this table does not necessarily indicate the use of the analog inputs only. There is a limit to the number of analog and digital inputs used at the same time.				
2. OPERATION-CONFIRMED REMOVABLE DEVICES FOR BACKUP				
Manufacturer	Model No.	Capacity (GB)	Capacity (GB)	Interface
Western Digital	WD400BB	40	40	USB
Seagate	ST4000.6	40	40	USB
Samsung	SP0842N	80	80	USB
*1: In order to use Model WD400BB drive, hardware modifications must be applied. Contact your local service center. The above listed HDD/Removable devices were confirmed to operate properly with D2424LV through actual tests on drive. Products generally released for the market. This does not mean all functions of the product are available and 24/7 use may result in data loss. Always use properly to avoid data loss in manufacturing time and place. This should not be taken as an evaluation of general quality or use of D2424LV drive.				
3. RECORDING MODE				
Mode	FS	Capacity (GB)	No. of Tracks	
D2424LV	24-bit	40	24 + 16 S + 8 H	
	8-bit	40	24 + 16 S + 8 H	
	16-bit	40	24 + 16 S + 8 H	
	32-bit	40	24 + 16 S + 8 H	
	64-bit	40	24 + 16 S + 8 H	
	128-bit	40	24 + 16 S + 8 H	
	256-bit	40	24 + 16 S + 8 H	
	512-bit	40	24 + 16 S + 8 H	
	1024-bit	40	24 + 16 S + 8 H	
	2048-bit	40	24 + 16 S + 8 H	
	4096-bit	40	24 + 16 S + 8 H	
	8192-bit	40	24 + 16 S + 8 H	
	16384-bit	40	24 + 16 S + 8 H	
	32768-bit	40	24 + 16 S + 8 H	
	65536-bit	40	24 + 16 S + 8 H	
	131072-bit	40	24 + 16 S + 8 H	
	262144-bit	40	24 + 16 S + 8 H	
	524288-bit	40	24 + 16 S + 8 H	
	1048576-bit	40	24 + 16 S + 8 H	
	2097152-bit	40	24 + 16 S + 8 H	
	4194304-bit	40	24 + 16 S + 8 H	
	8388608-bit	40	24 + 16 S + 8 H	
	16777216-bit	40	24 + 16 S + 8 H	
	33554432-bit	40	24 + 16 S + 8 H	
	67108864-bit	40	24 + 16 S + 8 H	
	134217728-bit	40	24 + 16 S + 8 H	
	268435456-bit	40	24 + 16 S + 8 H	
	536870912-bit	40	24 + 16 S + 8 H	
	1073741824-bit	40	24 + 16 S + 8 H	
	2147483648-bit	40	24 + 16 S + 8 H	
	4294967296-bit	40	24 + 16 S + 8 H	
	8589934592-bit	40	24 + 16 S + 8 H	
	17179869184-bit	40	24 + 16 S + 8 H	
	34359738368-bit	40	24 + 16 S + 8 H	
	68719476736-bit	40	24 + 16 S + 8 H	
	137438953472-bit	40	24 + 16 S + 8 H	
	274877906944-bit	40	24 + 16 S + 8 H	
	549755813888-bit	40	24 + 16 S + 8 H	
	1099511627776-bit	40	24 + 16 S + 8 H	
	2199023255552-bit	40	24 + 16 S + 8 H	
	4398046511104-bit	40	24 + 16 S + 8 H	
	8796093022208-bit	40	24 + 16 S + 8 H	
	17592186044416-bit	40	24 + 16 S + 8 H	
	35184372088832-bit	40	24 + 16 S + 8 H	
	70368744177664-bit	40	24 + 16 S + 8 H	
	140737488355328-bit	40	24 + 16 S + 8 H	
	281474976710656-bit	40	24 + 16 S + 8 H	
	562949953421312-bit	40	24 + 16 S + 8 H	
	1125899906842624-bit	40	24 + 16 S + 8 H	
	2251799813685248-bit	40	24 + 16 S + 8 H	
	4503599627370496-bit	40	24 + 16 S + 8 H	
	9007199254740992-bit	40	24 + 16 S + 8 H	
	18014398509481984-bit	40	24 + 16 S + 8 H	
	36028797018963968-bit	40	24 + 16 S + 8 H	
	72057594037927936-bit	40	24 + 16 S + 8 H	
	144115188075855872-bit	40	24 + 16 S + 8 H	
	288230376151711744-bit	40	24 + 16 S + 8 H	
	576460752303423488-bit	40	24 + 16 S + 8 H	
	1152921504606846976-bit	40	24 + 16 S + 8 H	
	2305843009213693952-bit	40	24 + 16 S + 8 H	
	4611686018427387904-bit	40	24 + 16 S + 8 H	
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	590295810358705651712-bit	40	24 + 16 S + 8 H	
	1180591620717411303424-bit	40	24 + 16 S + 8 H	
	2361183241434822606848-bit	40	24 + 16 S + 8 H	
	4722366482869645213696-bit	40	24 + 16 S + 8 H	
	9444732965739290427392-bit	40	24 + 16 S + 8 H	
	18889465931478580854784-bit	40	24 + 16 S + 8 H	
	37778931862957161709568-bit	40	24 + 16 S + 8 H	
	75557863725914323419136-bit	40	24 + 16 S + 8 H	
	151115727451828646838272-bit	40	24 + 16 S + 8 H	
	302231454903657293676544-bit	40	24 + 16 S + 8 H	
	604462909807314587353088-bit	40	24 + 16 S + 8 H	
	1208925819614629174706176-bit	40	24 + 16 S + 8 H	
	2417851639229258349412352-bit	40	24 + 16 S + 8 H	
	4835703278458516698824704-bit	40	24 + 16 S + 8 H	
	9671406556917033397649408-bit	40	24 + 16 S + 8 H	
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	158456325028528675187087900672-bit	40	24 + 16 S + 8 H	
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	324518553658426726783156020576256-bit	40	24 + 16 S + 8 H	
	649037107316853453566312041121378304-bit	40	24 + 16 S + 8 H	
	1298074214633706907132624082305024-bit	40	24 + 16 S + 8 H	
	2596148429267413814265248164610048-bit	40	24 + 16 S + 8 H	
	5192296858534827628530496329220096-bit	40	24 + 16 S + 8 H	
	10384593717069655257060992658440192-bit	40	24 + 16 S + 8 H	
	20769187434139310514121985316880384-bit	40	24 + 16 S + 8 H	
	41538374868278621028243970633760768-bit	40	24 + 16 S + 8 H	
	83076749736557242056487941267521536-bit	40	24 + 16 S + 8 H	
	166153499473114484112975882535043072-bit	40	24 + 16 S + 8 H	
	332306998946228968225951765070086144-bit	40	24 + 16 S + 8 H	
	664613997892457936451903530140172288-bit	40	24 + 16 S + 8 H	
	1329227995784915872903807060280344576-bit	40	24 + 16 S + 8 H	
	2658455991569831745807614120560689152-bit	40	24 + 16 S + 8 H	
	5316911983139663491615228241121378304-bit	40	24 + 16 S + 8 H	
	10633823966279326983230456482242756608-bit	40	24 + 16 S + 8 H	
	21267647932558653966460912964485513216-bit	40	24 + 16 S + 8 H	
	42535295865117307932921825928971026432-bit	40	24 + 16 S + 8 H	
	85070591730234615865843651857942052864-bit	40	24 + 16 S + 8 H	
	170141183460469231731687303715884105728-bit	40	24 + 16 S + 8 H	
	340282366920938463463374607431768211456-bit	40	24 + 16 S + 8 H	
	680564733841876926926749214863536422912-bit	40	24 + 16 S + 8 H	
	1361129467683753853853498429727072845824-bit	40	24 + 16 S + 8 H	
	272225893536750770770699685945414569152-bit	40	24 + 16 S + 8 H	
	544451787073501541541399371890829138304-bit	40	24 + 16 S + 8 H	
	1088903574147003083082798743781658276608-bit	40	24 + 16 S + 8 H	
	2177807148294006166165597487563316553216-bit	40	24 + 16 S + 8 H	
	4355614296588012332331194975126633106432-bit	40	24 + 16 S + 8 H	
	87112285931760246646623899502532662112384-bit	40	24 + 16 S + 8 H	
	1742245718635204932932477990050653244512-bit	40	24 + 16 S + 8 H	
	3484491437270409865864955980101306489024-bit	40	24 + 16 S + 8 H	
	6968982874540819731729911960202612978048-bit	40	24 + 16 S + 8 H	
	13937965749081639463459823920405225956096-bit	40	24 + 16 S + 8 H	
	27875931498163278926919647840810451912192-bit	40	24 + 16 S + 8 H	
	55751862996326557853839295681620903824384-bit	40	24 + 16 S + 8 H	
	111503725992653115707678591363241807648768-bit	40	24 + 16 S + 8 H	
	223007451985306231415357182726483615297536-bit	40	24 + 16 S + 8 H	
	446014903970612462830714365452967231195072-bit	40	24 + 16 S + 8 H	
	892029807941224925661428730905934462390144-bit	40	24 + 16 S + 8 H	
	1784059615882449851322857461811868924780288-bit	40	24 + 16 S + 8 H	
	3568119231764899702645714923623737849560576-bit	40	24 + 16 S + 8 H	
	7136238463529799405291429847247475699121152-bit	40	24 + 16 S + 8 H	
	14272476927059598810582859694494951398242304-bit	40	24 + 16 S + 8 H	
	28544953854119197621165719388989902796484608-bit	40	24 + 16 S + 8 H	
	57089907708238395242331438777979805592969216-bit	40	24 + 16 S + 8 H	
	114179815416476790484662877555959611185938432-bit	40	24 + 16 S + 8 H	
	228359630832953580969325755111919222371876864-bit	40	24 + 16 S + 8 H	
	456719261665907161938651510223838444743753728-bit	40	24 + 16 S + 8 H	
	913438523331814323877303020447676889487507456-bit	40	24 + 16 S + 8 H	
	1826877046663628647754606040895353778975014912-bit	40	24 + 16 S + 8 H	
	3653754093327257295509212081790707557950029824-bit	40	24 + 16 S + 8 H	
	7307508186654514591018424163581415115900059648-bit	40	24 + 16 S + 8 H	
	1461501637330902918203684832716283023180011936-bit	40	24 + 16 S + 8 H	
	2923003274661805836407369665432566046360023872-bit	40	24 + 16 S + 8 H	
	5846006549323611672814739330865132092720047744-bit	40	24 + 16 S + 8 H	
	11692013098647223345629478661730264185440095488-bit	40	24 + 16 S + 8 H	
	23384026197294446691258957323460528370880190976-bit	40	24 + 16 S + 8 H	
	46768052394588893382517914646921056741760381952-bit	40	24 + 16 S + 8 H	
	93536104789177786765035829293842113483520763904-bit	40	24 + 16 S + 8 H	
	187072209578355573530071658587684226967041527808-bit	40	24 + 16 S + 8 H	
	374144419156711147060143317175368453934083055616-bit	40	24 + 16 S + 8 H	
	748288838313422294120286634350736907868166111232-bit	40	24 + 16 S + 8 H	
	1496577676626844588240573268701473815736332222464-bit	40	24 + 16 S + 8 H	
	29931553532536891764811			



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Manufacturer |||

The Power of Choice. The Quality of WD. www.westerndigital.com Western Digital, WD, the WD logo, Put ... rs 16 MB Cache PATA 500 GB WD5000AAKB 8 MB Cache PATA 320 GB WD3200AAJB 250 GB WD2500AAJB 160 GB **WD1600AAJB** Features IntelliSeek ShockGuard NoTouch ramp load See feature glossary for details. W...

lang:en score:13 filesize: 557.77 K page_count: 8 document date: 2009-12-02

Internal Product Overview



WD BLUE™

Solid performance and reliability for everyday computing

- 9TB up to 16TB and 18TB up to 24TB
- 16TB up to 24TB and 26TB up to 32TB

Capacity	Model Number	Form Factor	Interface	Cache Size	Max. Transfer Rate	Power Consumption
160 GB	WD1600AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
250 GB	WD2500AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
320 GB	WD3200AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
500 GB	WD5000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
750 GB	WD7500AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
1 TB	WD1000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
1.5 TB	WD1500AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
2 TB	WD2000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
2.5 TB	WD2500AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
3 TB	WD3000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
4 TB	WD4000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
5 TB	WD5000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
6 TB	WD6000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
8 TB	WD8000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
10 TB	WD10000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
12 TB	WD12000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
14 TB	WD14000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
16 TB	WD16000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
18 TB	WD18000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
20 TB	WD20000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
22 TB	WD22000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
24 TB	WD24000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
26 TB	WD26000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
28 TB	WD28000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
30 TB	WD30000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
32 TB	WD32000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
34 TB	WD34000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
36 TB	WD36000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
38 TB	WD38000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
40 TB	WD40000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
42 TB	WD42000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
44 TB	WD44000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
46 TB	WD46000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
48 TB	WD48000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
50 TB	WD50000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
52 TB	WD52000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
54 TB	WD54000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
56 TB	WD56000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
58 TB	WD58000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
60 TB	WD60000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
62 TB	WD62000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
64 TB	WD64000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
66 TB	WD66000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
68 TB	WD68000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
70 TB	WD70000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
72 TB	WD72000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
74 TB	WD74000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
76 TB	WD76000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
78 TB	WD78000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
80 TB	WD80000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
82 TB	WD82000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
84 TB	WD84000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
86 TB	WD86000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
88 TB	WD88000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
90 TB	WD90000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
92 TB	WD92000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
94 TB	WD94000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
96 TB	WD96000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
98 TB	WD98000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
100 TB	WD100000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
102 TB	WD102000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
104 TB	WD104000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
106 TB	WD106000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
108 TB	WD108000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
110 TB	WD110000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
112 TB	WD112000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
114 TB	WD114000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
116 TB	WD116000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
118 TB	WD118000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
120 TB	WD120000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
122 TB	WD122000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
124 TB	WD124000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
126 TB	WD126000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
128 TB	WD128000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
130 TB	WD130000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
132 TB	WD132000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
134 TB	WD134000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
136 TB	WD136000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
138 TB	WD138000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
140 TB	WD140000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
142 TB	WD142000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
144 TB	WD144000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
146 TB	WD146000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
148 TB	WD148000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
150 TB	WD150000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
152 TB	WD152000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
154 TB	WD154000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
156 TB	WD156000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
158 TB	WD158000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
160 TB	WD160000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
162 TB	WD162000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
164 TB	WD164000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
166 TB	WD166000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
168 TB	WD168000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
170 TB	WD170000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
172 TB	WD172000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
174 TB	WD174000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
176 TB	WD176000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
178 TB	WD178000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
180 TB	WD180000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
182 TB	WD182000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
184 TB	WD184000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
186 TB	WD186000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
188 TB	WD188000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
190 TB	WD190000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
192 TB	WD192000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
194 TB	WD194000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
196 TB	WD196000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
198 TB	WD198000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
200 TB	WD200000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
202 TB	WD202000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
204 TB	WD204000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
206 TB	WD206000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
208 TB	WD208000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
210 TB	WD210000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
212 TB	WD212000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
214 TB	WD214000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
216 TB	WD216000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
218 TB	WD218000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
220 TB	WD220000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
222 TB	WD222000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
224 TB	WD224000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
226 TB	WD226000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
228 TB	WD228000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
230 TB	WD230000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
232 TB	WD232000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
234 TB	WD234000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
236 TB	WD236000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
238 TB	WD238000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
240 TB	WD240000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
242 TB	WD242000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
244 TB	WD244000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
246 TB	WD246000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
248 TB	WD248000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
250 TB	WD250000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
252 TB	WD252000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
254 TB	WD254000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
256 TB	WD256000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
258 TB	WD258000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
260 TB	WD260000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
262 TB	WD262000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
264 TB	WD264000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
266 TB	WD266000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
268 TB	WD268000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
270 TB	WD270000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
272 TB	WD272000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
274 TB	WD274000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
276 TB	WD276000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
278 TB	WD278000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
280 TB	WD280000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
282 TB	WD282000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
284 TB	WD284000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
286 TB	WD286000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
288 TB	WD288000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
290 TB	WD290000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
292 TB	WD292000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
294 TB	WD294000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
296 TB	WD296000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
298 TB	WD298000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
300 TB	WD300000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
302 TB	WD302000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
304 TB	WD304000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
306 TB	WD306000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
308 TB	WD308000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
310 TB	WD310000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
312 TB	WD312000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
314 TB	WD314000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
316 TB	WD316000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
318 TB	WD318000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
320 TB	WD320000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
322 TB	WD322000AAJB	3.5"	SATA 3.0	16 MB	140 MB/s	5.4 W
324 TB	WD32					