

Western Digital PATA (EIDE) Hard Drives



WD offers a full line of PATA products ideal for desktop, notebook, and AV applications.



WD is your source for high-capacity PATA hard drives.

There are millions of PCs and notebooks all over the world that still have PATA hard drives. WD is the only hard drive manufacturer to offer a broad range of PATA products for desktop, mobile, and AV applications in capacities from 80 to 500 GB.

- **High-capacity for mobile applications** – Only WD offers 2.5-inch PATA drive in 250 GB and 320 GB capacities to support today's data-hungry mobile market.
- **Avoid expensive interface conversion** – WD continues to support the PATA market with reliable, high-quality drives so for many customers there is no need to take on the expense of a conversion to another interface technology.
- **Perfect for storage upgrades** – Use WD PATA drives as replacement drives or upgrade overall capacity in systems operating with the PATA interface.

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WD's PATA Hard Drives

	3.5-inch Hard Drives			2.5-inch Hard Drives
	WD Caviar® Blue™ Performance and reliability for everyday computing.		WD AV Designed for demanding audio and video environments.	WD Scorpio® Blue™ Big capacity for portable computing.
	16 MB Cache	8 MB Cache	8 MB Cache	8 MB Cache
500 GB	WD5000AAKB	WD5000AAJB	WD5000AVJB	
320 GB			WD3200AVJB	WD3200BEVE
250 GB		WD2500BB	WD2500AVJB	WD2500BEVE
160 GB		WD1600AAJB, WD1600AABB	WD1600AVJB	WD1600BEVE
120 GB				WD1200BEVE
80 GB		WD800JB, WD800BB	WD800AVJB	WD800BEVE



Parallel ATA (PATA) is an IDE standard for connecting storage devices like hard drives and optical drives to the motherboard. PATA generally refers to the types of cables and connections that follow this standard.

Key Specifications

Interface: PATA (EIDE)
Form Factor: 2.5-inch or 3.5-inch

Capacities

80 GB – 500 GB

System Compatibility

Windows® XP or Vista

Mac OS® X Tiger® or Leopard®

Compatibility may vary depending on user's hardware configuration and operating system.

Limited Warranty

3 years



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As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for buffer or cache, one megabyte (MB) = 1,048,576 bytes. As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabit per second (Gb/s) = one billion bytes per second.

