

WD Caviar Green SATA hard drives reduce power consumption compared to standard desktop drives, offer best-in-class acoustics and operating temperature and are available with capacities up to 3 TB.





WD Caviar Green

Power-saving Hard Drives



Product Features

Massive capacity

WD Caviar Green SATA drives deliver up to 3 TBs of storage on a single drive.

Reduced power consumption

WD has reduced power consumption making it possible for our energy-conscious customers to build systems with higher capacities and the right balance of system performance, ensured reliability, and energy conservation.

Cool and quiet

Drives with WD GreenPower Technology™ yield lower operating temperatures for increased reliability and low acoustics for ultra-quiet PCs and external drives.

IntelliPower™

A fine-tuned balance of spin speed, transfer rate, and caching algorithms designed to deliver both significant power savings and solid performance.

IntelliSeek™

Calculates optimum seek speeds to lower power consumption, noise, and vibration.

NoTouch™ ramp load technology

The recording head never touches the disk media ensuring significantly less wear to the recording head and media as well as better drive protection in transit.



Advanced Format (AF)

Technology being adopted by WD and other drive manufacturers as one of multiple ways to continue growing hard drive capacities. AF is a more efficient media format that enables increased areal densities. (RX, RS, and RSDTL models only)

Product Specifications

WD25EZRSDTL

WD30EZRSDTL

WD25EZRX

WD30EZRX

INTERFACE

SATA 3 Gb/s (RS and DS models) SATA 6 Gb/s (RX models)

MODELS WD7500AARS

WD7500AADS WD10EARS WD10EADS WD15EARS WD15EADS WD20EARS WD20EADS FORM FACTOR

3.5-inch

CAPACITIES

750 GB 1 TB 1.5 TB 2 TB 2.5 TB

3 TB

SPIN SPEED

IntelliPower

LIMITED WARRANTY

3 years

CACHE

32 MB (DS models) 64 MB (RX and RS models)

WD Caviar Green is part of WD's complete lineup of desktop hard drives.







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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 transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabit per second (Gb/s) = one billion bits per second.