* **INTEL 240GB 535 SERIES SOLID STATE DRIVE**

2.5

240GB

SATA III

Max Sequential Read: 540 MBps

Max Sequential Write: 490 MBps

# KINGSTON 120GB HYPERX FURY SOLID STATE DRIVE

Sand Force controller with SATA Rev 3.0 (6Gb/s) performance

Read/Write speeds of 500/500 MB/s

Features synchronous NAND for consistent high SSD performance

Fast – boosts overall system responsiveness and performance

Improved gameplay – dramatically reduces games and levels loading time to get faster into the game

Slim – 2.5-inch drive available in 7mm to fit in more systems (even slimmer notebooks)

Reliable – cool, rugged and durable drive to push your system to the limits

Backed by a three-year warranty and free technical support

# KINGSTON 120GB SSDNOW V300 SOLID STATE DRIVE

Reliable: With no moving parts, solid-state drives are less likely to fail than standard hard drives

Economical: Design optimized to make migrating to an SSD more affordable

Capacity: 120GB

Form Factor: 2.5-Inch drive available in 7.0mm with plastic adapter to fit in 9.5mm system

Fast: 10x faster than a 7200RPM hard drive

# KINGSTON 240GB HYPERX 3K SOLID STATE DRIVE

Package includes 2.5-Inch SSD, 3.5-Inch bracket and mounting screws

555MB/sec read and 510MB/sec write speeds

Faster boot times and application loads than hard drives

No moving mechanical parts gives it longer life and ability to handle rougher conditions

Support for SATA Rev 3.0

2.5-Inch SSD Drive with 9.5mm height

# KINGSTON 240GB HYPERX FURY SOLID STATE DRIVE

Sand Force controller with SATA Rev 3.0 (6Gb/s) performance

Read/Write speeds of 500/500 MB/s

Features synchronous NAND for consistent high SSD performance

Slim – 2.5-inch drive available in 7mm to fit in more systems (even slimmer notebooks)

In stock

# KINGSTON 240GB SSDNOW V300 SOLID STATE DRIVE

Faster–improves speed of loading applications and system boot up

Reliable–with no moving parts, solid-state drives are less likely to fail than traditional hard drives

Economical–design is optimized to make migrating to an SSD more affordable

Convenient–all-in-one kits are available with all the components needed for a fast and easy installation

Multiple capacities–up to 240GB, to fit your workload

Silent–runs silent and cool

# KINGSTON 480GB SOLID STATE DRIVE NOW UV400 SERIES

10 times faster than a 7200RPM hard drive

More reliable and durable than a hard drive

Available as a bundle kit for easy installation

Baseline Performance Data Transfer (ATTO) 480GB – up to 550MB/s Read and 500MB/s Write

Maximum Random 4k Read/Write (IOMETER) 480GB – up to 90,000 and 35,000 IOPS

# KINGSTON 480GB SSDNOW V300 SOLID STATE DRIVE

Faster – improves speed of loading applications and system boot up

Reliable – with no moving parts, solid-state drives are less likely to fail than standard hard drives

Economical – design optimized to make migrating to an SSD more affordable

Multiple capacities – to fit your workload, Interface : SATA Rev. 3.0 (6Gb/s) – with backwards compatibility to SATA Rev. 2.0

Form Factor – 2.5-inch drive available in 7.0mm with plastic adapter to fit in 9.5mm system

Silent – runs silent and cool

# SAMSUNG 120GB 850 EVO SOLID STATE DRIVE

Capacity: 120GB

Form Factor: 2.5 inch

Interface: SATA 6Gb/s (Compatible with SATA 3Gb/s & SATA 1.5Gb/s)

NAND Flash: 32 Layer 3D V-NAND

Thickness: 7.0 mm

Optimized performance for everyday computing needs

Sequential read speed 540 MB/s; Sequential write speed 520 MB/s; Random read speed 100K; Random write speed 90K

# SAMSUNG 250GB 850 EVO SOLID STATE DRIVE 5 OUT OF 5 BASED ON 1 CU

Capacity: 250GB

Form Factor: 2.5 inch

Interface: SATA 6Gb/s (Compatible with SATA 3Gb/s and SATA 1.5Gb/s)

NAND Flash: 32 Layer 3D V-NAND

Thickness: 7.0 mm

Optimized performance for everyday computing needs

Sequential read speed 540 MB/s; Sequential write speed 520 MB/s; Random read speed 100K; Random write speed 90K

# SAMSUNG 500GB 850 EVO SOLID STATE DRIVE

Capacity: 500GB

Form Factor: 2.5 inch

Interface: SATA 6Gb/s (Compatible with SATA 3Gb/s & SATA 1.5Gb/s)

NAND Flash: 32 Layer 3D V-NAND

Thickness: 7.0 mm

Optimized performance for everyday computing needs

Sequential read speed 540 MB/s; Sequential write speed 520 MB/s; Random read speed 100K; Random write speed 90K

# SEAGATE 1TERABYTE SATA (ST1000DM003) HARD DRIVE

1TB, SATA 6Gb/s NCQ

Desktop or all-in-one PCs to equip home servers

Store active archive data

Outfit direct – attached, entry-level external storage devices (DAS)

2 years limited warranty

# TOSHIBA 1TB 7200RPM SATA HARD DRIVE

7200 RPM performance, 6Gb/s SATA Interface

For use in consumer and commercial computers

Halogen-free design and power-efficient operation

# TOSHIBA 1TB 9.5MM MOBILE SATA HARD DRIVE

Eco-conscious Design, MTTF of 600,000 Hours

Advanced Format 512e

3.0Gb/s, 5400 RPM

1TB MOBILE HDD

# WESTERN DIGITAL 1TB 9MM MOBILE HARD DRIVE SATA

Solid performance and reliability for everyday computing

Massive capacity, Slim design

Height: 9.50mm

# WESTERN DIGITAL 1TB CAVIAR BLACK SATA 64MB

Next-generation desktop performance hard drive designed to intensify your PC experience

Improved Architectural Designs: Dual Core Processor, High Resolution Controller (HRC), StableTrac Technology

Improved Data Protection: Vibration Control Technology (VCT), Corruption Protection Technology (CPT), NoTouch Ramp Load Technology

Superior responsiveness with the next-generation speed that you need

# WESTERN DIGITAL 1TB PURPLE SATA (WD10PURX)

Engineered specifically for surveillance security systems

Reduced video frame loss

Tuned for write-intensive, low bit-rate, high stream-count applications typical to most surveillance applications

Prioritized write-operations for maximized surveillance performance

TLER & ATA streaming support.

# WESTERN DIGITAL 1TB SATA 3.0 7200RPM BLUE SATA

Ideal for Desktop PCs, external enclosures and certain industrial applications.

Advanced Format Technology

Up to 200K photos, 250K MP3 files, or 120 hours of video

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

Data LifeGuard: Advanced algorithms monitor your drive continuously so it stays in optimum health.

NoTouch Ramp Load Technology: Safely positions the recording head off the disk surface to protect your data.

Package includes a hard drive only – no screws, cables, manuals included. Please purchase mounting hardware and cables separately if necessary.

# WESTERN DIGITAL 500GB SATA 7200RPM 32MB CACHE CAVIAR BLUE HARD D

SATA 6Gb/s, 3.5’’, 500GB,32MB

Drive with confidence. Easy upgrade.