

What interface does the ST3000DM001 have

The Seagate ST3000DM001 hard drive has a storage capacity of 3000 gigabytes and operates at a speed of 7200 revolutions per minute. It features a Serial ATA III interface for efficient data transfer.

The SATA interface connects each disk drive in a point-to-point configuration with the SATA host adapter. There is no master/slave relationship with SATA devices like there is with parallel ATA.

Hard disk specification and storage device technical details for disk SEAGATE ST3000DM001

ST3000DM001 - Capacity: 3TB - Speed: 7200RPM - Cache:64 MB - Interface: SATA 6.0Gbps

4.0 SATA Interface These drives use the industry-standard Serial ATA (SATA) interface that supports FIS data transfers. It supports ATA programmed input/output (PIO) modes 0 to 4; multiword DMA ...

ST3000DM001 Seagate 3.5" hard drive with a storage capacity of 3TB and featuring a SATA interface. ST3000DM001 Seagate Barracuda 3TB 7200RPM SATA 6Gb/s 64MB Cache 3.5 ...

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Seagate AcuTrac™ servo technology delivers dependable performance, even with hard drive track widths of only 75 nanometers. Seagate OptiCache™ technology boosts overall performance by as ...

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