



DELL 1TB 3.5" SATA 7200rpm 3.5" Serial ATA

Brand : DELL

Product code: H652R

Product name : 1TB 3.5" SATA 7200rpm

1TB 3.5" SATA 7200rpm hard drive

DELL 1TB 3.5" SATA 7200rpm 3.5" Serial ATA:

To buy the right hard drive it is important that you know the interface type of your computer. The interface type determines the compatibility to a system. Common interface types today are IDE (also known as PATA), SATA, or SCSI. SCSI interface type may come in different pin configurations.

Speed and Capacity determine how much data can be stored and how fast the data can be accessed. The higher the capacity, the more data can be stored. Similarly, the higher the speed, the faster the computer can access or write data to/from the hard drive.

DELL 1TB 3.5" SATA 7200rpm. HDD size: 3.5", HDD capacity: 1 TB, HDD speed: 7200 RPM



Features		Features	
HDD size *	3.5"	Alienware Area - 51 Alienware Aurora Alienware Aurora R2 Alienware Aurora R3 Inspiron 400 Inspiron 518 Inspiron 519 Inspiron 530s Inspiron 535 Inspiron 535S Inspiron 537 Inspiron 537s Inspiron 545 Inspiron 545s Inspiron 546 Inspiron 546s Inspiron 560 Inspiron 560s Inspiron 570 Inspiron 580 Inspiron 580s Inspiron 620s Inspiron One 2305 Inspiron One 2310 OptiPlex 360 DT OptiPlex 380 DT OptiPlex 380 MT OptiPlex 740 DT OptiPlex 740 MT OptiPlex 760 DT OptiPlex 780 DT OptiPlex 780 MT OptiPlex 780 USFF OptiPlex 790 DT OptiPlex 960 OptiPlex 980 DT OptiPlex 990 DT Precision Workstation R5400 Precision Workstation T1500 Precision Workstation T1600 Precision Workstation T3400 Precision Workstation T3500 Precision Workstation T5400 Precision Workstation T5500 Precision Workstation T7400 Precision Workstation T7500 Studio One 19 (1909) Studio XPS 435t/9000 Studio XPS 7100 Studio XPS 8000 Studio XPS 8100 Studio XPS 9100 Vostro 220 Vostro 220s Vostro 230 MT Vostro 230 ST Vostro 330 Vostro 420 Vostro 430 Vostro 460 XPS 625 XPS 630i XPS 730X XPS 8300	
HDD capacity *	1 TB		
HDD speed *	7200 RPM		
Interface *	Serial ATA		
Windows operating systems supported	✓		
Linux operating systems supported	✓		
		Compatible products	
		Power Operating voltage 5 / 12 V	
		Operational conditions Operating temperature (T-T) 0 - 60 °C Storage temperature (T-T) -40 - 60 °C Operating relative humidity (H-H) 5 - 90% Storage relative humidity (H-H) 5 - 90%	

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