imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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<u>96HD4TB-ST-WD7KE</u>



Features

- Highest performance for business critical applications
- 6 Gb/s transferrates; sequential data rates of 171 MB/s
- High random I/O rates; 1.2 million hour MTBF
- 24/7 operation in up to 100% duty cycle applications
- Dual processor Twice the process

Spec

Product96HD4TB-ST-WD7KEProduct DescriptionWD 3.5" 4TB SATA 7KRPM 64MB ENTERPRISEApplicationServer StorageManufacturer Part NumberWD 4000FYZCapacity4TCapacityRE EX800MNodel GenerationRE EX800MStardSATAHertraceSATAAty OperationROBStardSGBSSpindle SpeedGB/SArransfer RateGAMBAverage Read Seek Time7.NSThicknessG.S.minThicknessS.SimonATBF1.200,00HOURSKHS StatusYES		
ApplicationSever StorageAnufacturer Part NumberWD4000FYYZManufacturer Part NumberWESTERN DIGITALCapacity4TCapacitySE EX800MModel GenerationRE EX800MSize3.5 INInterfaceSATA24X7 OperationGB/SMax Transfer RateGB/SSpindle Speed7200RPMCache Size64MBAverage Read Seek Time7.7MSThickness0.01IND TempMTBF1.200,00HOURS	Product	96HD4TB-ST-WD7KE
Manufacturer Part NumberWD4000FYYZManufacturerWESTERN DIGITALCapacity4TAddel GenerationRE EX800MSize3.5 INInterfaceSATA24X7 OperationNOMax Transfer Rate6GB/SSpindle Speed7200RPMCache Size64MBAverage Read Seek Time7.7MSThickness26.5mmOperating Temperature1,200,00HOURS	Product Description	WD 3.5" 4TB SATA 7KRPM 64MB ENTERPRISE
AnufacturerWESTERN DIGITALManufacturer4TCapacity4TModel GenerationRE EX800MSize3.5 INInterfaceSATA24X7 OperationNOMax Transfer RateGB/SSpindle Speed7200RPMCache Size64MBAverage Read Seek Time6.5mmThickness6.5mmOperating Temperature1,200,00HOURS	Application	Server Storage
Capacity4TModel GenerationRE EX800MSize3.5 INInterfaceSATA24X7 OperationNOMax Transfer RateGB/SSpindle Speed720RPMCache Size64MBAverage Read Seek Time26.5mmThickness26.5mmOperating Temperature1.200,000HOURS	Manufacturer Part Number	WD4000FYYZ
Model GenerationRE EX800MSize3.5 NInterfaceSATA24X7 OperationNOMax Transfer RateGB/SSpindle Speed7200RPMCache Size64MBAverage Read Seek Time7.7MSThickness26.5mmOperating TemperatureNonIND TempMTBF1,200,000HOURS	Manufacturer	WESTERN DIGITAL
Size35 INInterfaceSATA24X7 OperationNOMax Transfer RateGB/SSpindle Speed720RPMCache Size64MBAverage Read Seek Time7.7MSThickness26.5mmOperating TemperatureNoNIND TempMTBF1.200,000HOURS	Capacity	4T
InterfaceSATA24X7 OperationNOMax Transfer Rate6GB/SSpindle Speed7200RPMCache Size64MBAverage Read Seek Time7.7MSThickness26.5mmOperating TemperatureNonIND TempMTBF1,200,000HOURS	Model Generation	RE EX800M
24X7 OperationNOMax Transfer Rate6GB/SSpindle Speed7200RPMCache Size64MBAverage Read Seek Time7.7MSThickness26.5mmOperating Temperature1.200,000HOURS	Size	3.5 IN
Max Transfer Rate GGB/S Spindle Speed 7200RPM Cache Size 64MB Average Read Seek Time 7.7MS Thickness 26.5mm Operating Temperature NonIND Temp MTBF 1,200,000HOURS	Interface	SATA
Spindle Speed 7200RPM Cache Size 64MB Average Read Seek Time 7.7MS Thickness 26.5mm Operating Temperature NonIND Temp MTBF 1,200,000HOURS	24X7 Operation	NO
Cache Size 64MB Average Read Seek Time 7.7MS Thickness 26.5mm Operating Temperature NonIND Temp MTBF 1,200,000HOURS	Max Transfer Rate	6GB/S
Average Read Seek Time 7.7MS Thickness 26.5mm Operating Temperature NonIND Temp MTBF 1,200,000HOURS	Spindle Speed	7200RPM
Thickness 26.5mm Operating Temperature NonIND Temp MTBF 1,200,000HOURS	Cache Size	64MB
Operating Temperature NonIND Temp MTBF 1,200,000HOURS	Average Read Seek Time	7.7MS
MTBF 1,200,000HOURS	Thickness	26.5mm
	Operating Temperature	NonIND Temp
RoHS Status YES	MTBF	1,200,000HOURS
	RoHS Status	YES

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All product specifications are subject to change without notice.