



Seagate Enterprise Nytro 3332 2.5" 1.92 TB SAS 3D eTLC

Brand : Seagate

Product family: Enterprise

Product code:
XS1920SE70084

Product name : Nytro 3332

- 12 Gb/s SAS interface and dual ports for 24x7 performance
 - Low latency and high QoS for better responsiveness and user experience
 - Easily manage and monitor SSD health with SeaChest
 - Three endurance options to meet workload, deployment and TCO demands
 - Ensures reliable data protection for mission-critical applications
 - Seagate Secure™ with Secure Download and Diagnostics (SD&D), SED, and SED
 - FIPS 140-2 options for advanced data security
 - Built for easy integration with Linux and Microsoft OS
- 1.92 TB, 2.5", 12 Gb/s SAS, 3D eTLC, 2200 / 1650 MB/s, Standard encryption

[Seagate Enterprise Nytro 3332 2.5" 1.92 TB SAS 3D eTLC:](#)

High capacity SSD with drive monitoring, government-grade encryption, and scalable, secure performance for demanding enterprise workloads.

Seagate Enterprise Nytro 3332. SSD capacity: 1.92 TB, SSD form factor: 2.5", Read speed: 2200 MB/s, Write speed: 1650 MB/s, Data transfer rate: 12 Gbit/s, Component for: Server/workstation



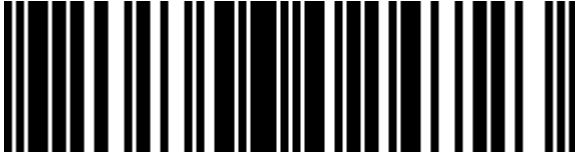
Features		Power	
SSD form factor *	2.5"	Power consumption (idle)	4.6 W
SSD capacity *	1.92 TB	Operational conditions	
Interface *	SAS	Operating temperature (T-T)	0 - 70 °C
Memory type *	3D eTLC	Storage temperature (T-T)	-40 - 75 °C
NVMe *	✗	Operating relative humidity (H-H)	5 - 95%
Component for *	Server/workstation	Storage relative humidity (H-H)	5 - 95%
Hardware encryption *	✓	Operating shock	1000 G
Data transfer rate	12 Gbit/s	Non-operating shock	1000 G
Read speed	2200 MB/s	Maximum non-operating altitude	12192 m
Write speed	1650 MB/s	Maximum operating altitude	3048 m
Random read (4KB)	230000 IOPS	Weight & dimensions	
Random write (4KB)	85000 IOPS	Width	70.1 mm
S.M.A.R.T. support	✓	Depth	100.5 mm
ECC	✓	Height	15 mm
JEDEC standard	✓	Weight	165 g
Mean time between failures (MTBF)	2500000 h	Logistics data	
Power		Harmonized System (HS) code	84717070
Operating voltage	12 V		
Current	0.21 A		



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