## QNAP

## QNAP TL-D800S HDD/SSD enclosure Black 2.5/3.5"

Brand : QNAP Product code: TL-D800S/32TB-GOLD

**Product name:** TL-D800S

TL-D800S JBOD storage, 32TB (8 x 4TB WD Gold), 2 x SFF-8088, 250W PSU, Tower QNAP TL-D800S. Product type: HDD/SSD enclosure. Number of storage drives supported: 8, Storage drive size: 2.5/3.5", Supported storage drive interfaces: Serial ATA II, Serial ATA III, Installed storage drive type: HDD, Total installed storage capacity: 32 TB, RAID levels: 0, 1, 5, 6, 10, JBOD, Hot-swap. Product colour: Black





	Design	
Number of storage drives supported *  Storage drive size * 2.5/3.5"  Supported storage drive interfaces * Serial ATA II, Serial ATA III  Number of storage drives installed 8  Installed storage drive type HDD  Installed storage drive interface Serial ATA III  Total installed storage capacity 32 TB  RAID levels 0. 1. 5. 6. 10. IBOD	Built-in display	1
	Performance	
	Noise level	21.3 dB
	Power	
	Power source type External power adapter AC adapter input voltage	AC <b>X</b> 100 - 240 V
· · · · · · · · · · · · · · · · · · ·	System requirements	
•	Windows operating systems supported	Windows 10, Windows 8, Windows 8.1
×	Linux operating systems supported	Ubuntu 18.04 LTS
	Mac operating systems supported	Mac OS X 10.13 High Sierra
Product type * HDD/SSD enclosure  Product colour * Black  LED indicators  On/off switch  Number of fans  2 fan(s)  Fan diameter  12 cm	Operational conditions	
	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C -20 - 70 °C 5 - 95%
	Weight & dimensions	
	Width Depth Height	329.3 mm 279.6 mm 188.2 mm 6.17 kg
	2.5/3.5"  Serial ATA II, Serial ATA III  8  HDD  Serial ATA III  32 TB  0, 1, 5, 6, 10, JBOD  W  HDD/SSD enclosure  Black  J  2 fan(s)	Built-in display  2.5/3.5" Performance Noise level  8 Power  HDD Power source type External power adapter AC adapter input voltage  5 System requirements Windows operating systems supported Mac operating systems supported Mac operating systems supported HDD/SSD enclosure Black Power  Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)  2 fan(s) Weight & dimensions Width Depth

