QNAP TS-h1277XU-RP-3700X-32G 192TB 12x16TB Seagate Exos 12 Bay NAS Rackmount Rack (2U) AMD Ryzen[™] 7 32 GB DDR4 HDD **Black, Grey**

Brand : QNAP

Product code: TS-H1277XU-RP-3700X-32G/192TB-EXOS

Product name : TS-h1277XU-RP-3700X-32G 192TB 12x16TB Seagate Exos 12 Bay NAS Rackmount

- Provides two built-in 10GbE SFP+ ports and pre-installed with a dual-port 10GbE RJ45 adapter for bandwidth-demanding applications

- PCle expandability allows for 10GbE/25GbE/40GbE adapters, QM2 cards, or Fibre Channel cards to increase application performance

- SSD cache acceleration improves random read/write performance to meet IPOS-demanding applications

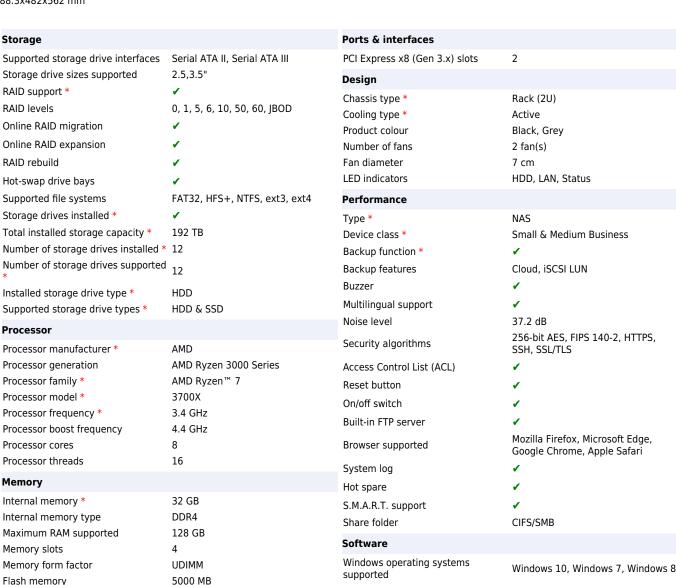
- Supports virtualization storage for VMware®, Citrix®, Microsoft® Hyper-V® and Windows Server® 2019, and hosts virtual machines and containers

- Supports block-based and file-based cloud storage gateways with local cache for low-latency access to cloud data

- QTS App Center includes feature-rich apps for expanding NAS applications without extra costs

TS-h1277XU-RP, AMD Ryzen 7 3700X, DDR4, 5 GB, 12x SATA III, 1G RJ-45, 10G SFP+, USB 3.1, 2U, 88.3x482x562 mm

Storage



QuTS effection

QuTS hero edition



Linux operating systems supported

1

Network		Software	
Ethernet LAN * Ethernet LAN data rates Ethernet LAN data rate supported (max) DHCP server	✓ 1000,10000 Mbit/s 10000 Mbit/s ✓	Mac operating systems supported	Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Jumbo frames support iSCSI support Wake-on-LAN ready		Server operating systems supported	Windows Server 2003, Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019
Dynamic DNS (DDNS)	•	Power	
Ports & interfaces		Power supply location	Built-in
USB port *	1	Power supply unit (PSU) capacity	300 W
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	4	Number of power supply units Redundant power supply (RPS)	2
USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity	1	support Power consumption (typical)	106.66 W
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	1	AC input voltage Fan voltage	100 - 240 V 12 V
Fiber ports quantity	2	5	12 V
Fiber optic connector	SFP+	Weight & dimensions	
Ethernet LAN (RJ-45) ports *	4	Width *	482 mm
PCI Express x4 (Gen 3.x) slots	2	Depth * Height * Weight	562 mm 88.3 mm 13.7 kg

Packaging content Cables included

Number of screws

Logistics data

Operational conditions Operating temperature (T-T)

Operating relative humidity (H-H)

Harmonized System (HS) code

AC, LAN (RJ-45)

84

0 - 40 °C

84714100

5 - 95%

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