QNAP TS-h1090FU NAS Teline (1U) EPYC 7302P 128 GB DDR4 0 TB QuTS hero musta, Harmaa

Tuotemerkki : QNAP

Tuotekoodi: TS-H1090FU-7302P-128G



Tuotteen nimi : TS-h1090FU

QNAP TS-h1090FU. Malli: NAS. Alustatyyppi: Teline (1U). Laitteen luokka: Suuryritys. Suoritinperhe: EPYC, Prosessorimalli: 7302P, Prosessorin taajuus: 3 GHz. Sisäinen muisti: 128 GB, Sisäisen muistin tyyppi: DDR4. Asennetun muistin kokonaiskapasiteetti: 0 TB. Käyttöjärjestelmä asennettu: QuTS hero



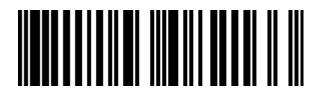
Storage Design 0 GB Chassis type * Rack (1U) Storage drive capacity * U.2 Active Supported storage drive interfaces Cooling type * Storage drive sizes supported 2 5" Black, Grey Product colour System drive type SSD Number of fans 5 fan(s) Fan diameter 6 cm RAID support * LED indicators 0, 6, 1, 50, JBOD, 5, 60, 10 **RAID** levels 1 Online RAID migration Performance **Online RAID expansion** 1 Type * NAS RAID rebuild Device class * Large Enterprise Business Hot-swap drive bays Backup function * Supported file systems exFAT, HFS+, NTFS, ext3, ext4 Backup features Cloud, iSCSI LUN Storage drives installed * Buzzer × Total installed storage capacity * 0 TB Multilingual support 1 Number of storage drives supported 10 Snapshot Access Control List (ACL) Installed storage drive type * × Reset button Supported storage drive types * SSD On/off switch Bad block scan Apple Safari, Google Chrome, Disk roaming Browser supported Microsoft Edge, Mozilla Firefox Processor System log 1 Processor manufacturer * AMD Disk scan 1 Processor family * FPYC S.M.A.R.T. support 1 Processor model * 7302P Software Processor frequency * 3 GHz QuTS hero Operating system installed * Processor boost frequency 3.3 GHz Operating system version ZFS-based Processor cores 16 Windows operating systems Processor threads 32 supported Memory Linux operating systems supported Internal memory * 128 GB Mac operating systems supported DDR4 Internal memory type Windows Server 2019, Windows Maximum RAM supported 1.02 TB Server 2012 R2, Windows Server Server operating systems supported 2008 R2, Windows Server 2016, Memory slots 12 Windows Server 2012 Memory form factor RDIMM ECC

Memory		Power	
Flash memory	5000 MB	Power supply location	Built-in
Network		Power supply unit (PSU) capacity	550 W
Ethernet LAN * Ethernet LAN data rates DHCP client Jumbo frames support iSCSI support Wake-on-LAN ready Dynamic DNS (DDNS) Ports & interfaces USB port *	<pre>/ 10,1000,2500,25000,100 Mbit/s / / / / / /</pre>	Number of power supply units Redundant power supply (RPS) support Power consumption (typical) AC input voltage Weight & dimensions Width * Depth * Height * Weight	2 * 157.97 W 100 - 240 V 430 mm 580 mm 44 mm 10.4 kg 10.4 kg
USB 3.2 Gen 1 (3.1 Gen 1) Type-A	•	Package weight	13.5 kg
ports quantity	3	Packaging content	
Fiber ports quantity Fiber optic connector Ethernet LAN (RJ-45) ports * Concurrent connections PCI Express x16 (Gen 4.x) slots	2 SFP28 2 10000 2	Cables included Power cables quantity Rack mount kit Number of screws Drive tray key included	AC, LAN (RJ-45) 1 40 •
		Operational conditions	
		Operating temperature (T-T)	0 - 40 °C

Operating relative humidity (H-H) 5 - 95%

-20 - 70 °C

Storage temperature (T-T)



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