## QNAP TS-832PXU-RP NAS Teline (2U) Annapurna Labs AL324 4 GB DDR4 0 TB QNAP Turbo System musta

Tuotemerkki : QNAP

Tuotekoodi: TS-832PXU-RP-4G



Tuotteen nimi : TS-832PXU-RP

QNAP TS-832PXU-RP. Malli: NAS. Alustatyyppi: Teline (2U). Laitteen luokka: Pienet & Keskikokoiset Yritykset. Suoritinperhe: Annapurna Labs, Prosessorimalli: AL324, Prosessorin taajuus: 1,7 GHz. Sisäinen muisti: 4 GB, Sisäisen muistin tyyppi: DDR4. Asennetun muistin kokonaiskapasiteetti: 0 TB. Käyttöjärjestelmä asennettu: QNAP Turbo System

Storage		Design	
	0.00		Plack
Storage drive capacity * Storage drive interface *	0 GB Serial ATA III	Product colour Number of fans	Black 2 fan(s)
Supported storage drive interfaces	Serial ATA II, Serial ATA III	Fan diameter	7 cm
Storage drive sizes supported	2.5,3.5"	LED indicators	HDD, LAN, Status
RAID support *	∠,o		
RAID levels	0, 1, 5, 6, 10, JBOD	Performance	
Online RAID migration	✓	Type *	NAS
Online RAID expansion		Device class *	Small & Medium Business
RAID rebuild		Backup function *	
	· ·	Backup features	Cloud, iSCSI LUN
Hot-swap drive bays		Buzzer	
Supported file systems	FAT32, HFS+, NTFS, ext3, ext4	Multilingual support	
Storage drives installed *	× 0 TB	Noise level	30.6 dB
Total installed storage capacity * Number of storage drives supported		Snapshot	<ul> <li>Image: A set of the set of the</li></ul>
*	8	Web-based management	٠
Installed storage drive type *	×	Security algorithms	256-bit AES, FIPS 140-2, HTTPS, SSH, SSL/TLS
Supported storage drive types *	HDD & SSD	Access Control List (ACL)	<ul> <li>Image: A set of the set of the</li></ul>
Bad block scan	1	Reset button	<ul> <li>Image: A second s</li></ul>
Processor		On/off switch	<b>√</b>
Processor manufacturer *	Annapurna Labs	Built-in FTP server	1
Processor family * Processor model * Processor frequency *	Annapurna Labs AL324 1.7 GHz	Browser supported	Mozilla Firefox, Microsoft Internet Explorer 10+, Apple Safari 7+, Google Chrome
Processor cores	4	System log	<ul> <li>Image: A set of the set of the</li></ul>
Memory		Hot spare	<ul> <li>Image: A set of the set of the</li></ul>
Internal memory *	4 GB	S.M.A.R.T. support	<ul> <li>Image: A set of the set of the</li></ul>
Internal memory type	DDR4	Share folder	CIFS/SMB
Maximum RAM supported	16 GB	Universal Plug and Play (UPnP)	<ul> <li>Image: A set of the set of the</li></ul>
Memory slots	1	USB copy function	J
Memory form factor	UDIMM	Software	
Flash memory	512 MB	Operating system installed *	QNAP Turbo System
Network		Operating system version	5.0.0
Ethernet LAN * Ethernet LAN data rates	✓ 100,1000,2500,10000 Mbit/s	Windows operating systems supported	Windows 10, Windows 7, Windows 8

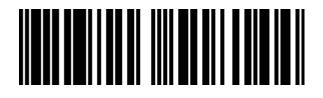
Network		Software	
Ethernet LAN data rate supported	10000 Mbit/s	Linux operating systems supported	1
(max) DHCP client			Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12
DHCP server	· · ·	Mac operating systems supported	Sierra, Mac OS X 10.13 High Sierra,
Jumbo frames support	1		Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina
iSCSI support	<ul> <li>Image: A set of the set of the</li></ul>		Windows Server 2008 R2, Windows
Wake-on-LAN ready	✓	Server operating systems supported	Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows
Supported network protocols	PPTP, L2TP/IPSec, OpenVPN, QBelt		Server 2019
Link aggregation	J.	Power	
Load balancing system	J.	Power supply location	Built-in
WLAN adapter supported	J	Power supply unit (PSU) capacity	250 W
Ports & interfaces		Number of power supply units	2
USB port *	1	Power consumption (typical) AC input voltage	69.191 W 100 - 240 V
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	4	Fan voltage	100 - 240 V 12 V
Fiber ports quantity	2	Weight & dimensions	
Fiber optic connector	SFP+	Width *	482 mm
Ethernet LAN (RJ-45) ports *	2	Depth *	534 mm
Concurrent connections	700	Height *	89 mm
Design		Weight	10.9 kg
Chassis type *	Rack (2U)	Packaging content	
Cooling type *	Active	Cables included	AC, LAN (RJ-45)
		Number of screws	56
		Operational conditions	
		Operating temperature (T-T)	0 - 40 °C

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

84714100

Harmonized System (HS) code

Logistics data





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