## QNAP TBS-464 NAS Työpöytä Intel® Celeron® N5105 8 GB DDR4 0 TB QNAP Turbo System musta

Tuotemerkki : QNAP

Tuotekoodi: TBS-464-8G



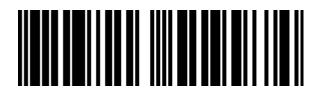
QNAP TBS-464. Malli: NAS. Alustatyyppi: Työpöytä. Laitteen luokka: Koti & Kotitoimisto. Suoritinperhe: Intel® Celeron®, Prosessorimalli: N5105, Prosessorin taajuus: 2 GHz. Sisäinen muisti: 8 GB, Sisäisen muistin tyyppi: DDR4. Asennetun muistin kokonaiskapasiteetti: 0 TB. Käyttöjärjestelmä asennettu: QNAP Turbo System





## Performance Storage Supported storage drive interfaces M.2 Backup function \* 1 Number of M.2 (M & B) slots 4 Backup features Cloud RAID support \* Buzzer . **RAID** levels 0, 1, 5, 6, 10, JBOD Multilingual support 1 **Online RAID migration** 1 Noise level 25 dB **Online RAID expansion** Snapshot Supported file systems FAT32, NTFS, ext3, ext4 256-bit AES, FIPS 140-2, HTTPS. Security algorithms SNMPv2, SNMPv3 Storage drives installed \* × Access Control List (ACL) Total installed storage capacity \* 0 TB Number of storage drives supported \_\_\_\_ Reset button On/off switch Installed storage drive type \* × Built-in FTP server Supported storage drive types \* SSD Mozilla Firefox, Microsoft Edge, Browser supported Disk roaming Google Chrome, Apple Safari Hot spare 1 Processor S.M.A.R.T. support Processor manufacturer \* Intel Processor family \* Intel® Celeron® Software N5105 Processor model \* Operating system installed \* QNAP Turbo System Processor frequency \* 2 GHz 5.0.0 Operating system version Processor boost frequency 2.9 GHz Windows operating systems Processor cores Δ supported Processor threads 4 Linux operating systems supported 1 CPU configuration (max) 1 Mac operating systems supported 1 Number of processors supported 1 Power On-board graphics card model Intel<sup>®</sup> UHD Graphics External Power supply location Memory Power supply unit (PSU) capacity 65 W Internal memory \* 8 GB Number of power supply units 1 Internal memory type DDR4 28 W Power consumption (typical) Maximum RAM supported 8 GB Power consumption (sleep) 18 W 4000 MB Flash memory AC input voltage 100 - 240 V Network Weight & dimensions Ethernet LAN \* Width \* 230 mm 100,1000,2500 Mbit/s Ethernet LAN data rates Depth \* 165 mm DHCP server Height \* 30 mm

Network		Weight & dimensions	
Jumbo frames support	✓	Weight	800 g
iSCSI support	1	Package weight	1.7 kg
Wake-on-LAN ready	1	Packaging content	
Dynamic DNS (DDNS)	<ul> <li>Image: A set of the set of the</li></ul>	External power adapter	1
Ports & interfaces		Cables included	AC, LAN (RJ-45)
USB port *	1	Power cables quantity	1
USB 2.0 ports quantity	3	Processor special features	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2	Enhanced Intel SpeedStep Technology	1
HDMI ports quantity	2	Idle States	1
HDMI version	2.0	Intel 64	1
Ethernet LAN (RJ-45) ports *	2	Intel Trusted Execution Technology	×
Design		Intel Virtualization Technology (VT- x)	1
Chassis type * Cooling type * Product colour Number of fans	Desktop Active Black 1 fan(s)	<ul> <li>Intel Virtualization Technology for</li> <li>Directed I/O (VT-d)</li> <li>Intel VT-x with Extended Page</li> <li>Tables (EPT)</li> </ul>	1
LED indicators	<ul> <li>Image: A second s</li></ul>	Operational conditions	
Cable lock slot	v	Operating temperature (T-T)	0 - 40 °C
Cable lock slot type	Kensington	Operating relative humidity (H-H)	5 - 95%
Performance		Storage temperature (T-T)	-20 - 70 °C
Type *	NAS	Logistics data	
Device class *	Home & Home Office	Harmonized System (HS) code	84714100



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