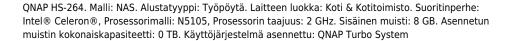
QNAP

QNAP HS-264 NAS Työpöytä Intel® Celeron® N5105 8 GB 0 TB QNAP Turbo System musta

Tuotemerkki : QNAP Tuotekoodi: HS-264-8G

Tuotteen nimi: HS-264







Storage		Performance	
Supported storage drive interfaces	Serial ATA II, Serial ATA III	Web-based management	✓
Storage drive sizes supported	2.5,3.5"	Share folder access right	/
RAID support *	✓	management	
Online RAID migration	✓	Security algorithms	256-bit AES, FIPS 140-2, HTTPS, TLS
Online RAID expansion	✓	Access Control List (ACL)	V
Hot-swap drive bays	✓	Reset button	/
Supported file systems	FAT32, HFS+, NTFS, exFAT, ext3,	On/off switch	✓
,,	ext4	Built-in FTP server	✓
Storage drives installed * Total installed storage capacity *	X O TB	Browser supported	Apple Safari, Google Chrome, Microsoft Edge, Mozilla Firefox
Number of storage drives supported		System log	✓
*	2	Hot spare	✓
Installed storage drive type *	×	Password authentication	✓
Supported storage drive types *	HDD & SSD	Disk scan	1
Disk roaming	✓	S.M.A.R.T. support	✓
Processor		Share folder	AFP, CIFS/SMB, FTP
Processor manufacturer *	Intel	Software	
Processor family *	Intel® Celeron®	Operating system installed *	QNAP Turbo System
Processor model *	N5105	Operating system version	5.0.0
Processor frequency *	2 GHz	Windows operating systems	✓
Processor boost frequency	2.9 GHz 4	supported	•
Processor cores Processor threads	4	Linux operating systems supported	✓
Processor cache	4 MB	Mac operating systems supported	✓
CPU configuration (max)	1		Windows Server 2008 R2, Windows
Number of processors supported	1	Server operating systems supported	Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows
On-board graphics card model	Intel® UHD Graphics		Server 2019
Memory		Power	
Internal memory *	8 GB	Power supply location	External
Maximum RAM supported	8 GB	Power supply unit (PSU) capacity	60 W
Flash memory	4000 MB	Number of power supply units	1
Network		Power consumption (typical)	24.995 W
Ethernet LAN *	/	Power consumption (sleep)	11.315 W
Ethernet LAN data rates	10,100,1000,2500 Mbit/s	Power consumption (HDD standby)	11.315 W
LUICITIEL LAIN WALA TALES	10,100,1000,2300 MNIC/2	AC input voltage	100 - 240 V

Network		Weight & dimensions	
DHCP client DHCP server Jumbo frames support iSCSI support Wake-on-LAN ready Dynamic DNS (DDNS) Ports & interfaces	* * * * * *	Width * Depth * Height * Weight Package weight Packaging content External power adapter	302 mm 220 mm 41.3 mm 1.56 kg 2.62 kg
USB port * USB 3.2 Gen 2 (3.1 Gen 2) Type-A	v	Cables included Power cables quantity	AC, LAN (RJ-45) 1
ports quantity HDMI ports quantity HDMI version Ethernet LAN (RJ-45) ports * Concurrent connections	2 2 2.0 2 1500	Enhanced Intel SpeedStep Technology Idle States Intel 64	* * *
Design Chassis type * Cooling type * Product colour LED indicators Cable lock slot	Desktop Passive Black LAN, Status	Intel Trusted Execution Technology Intel Virtualization Technology (VT-x) Intel Virtualization Technology for Directed I/O (VT-d) Intel VT-x with Extended Page Tables (EPT)	× ✓
Cable lock slot type	Kensington	Operational conditions	
Performance Type * Device class * Backup function *	NAS Home & Home Office ✓	Operating temperature (T-T) Operating relative humidity (H-H) Storage temperature (T-T) Storage relative humidity (H-H)	0 - 40 °C 5 - 95% -20 - 70 °C 5 - 95%
Backup features Buzzer Number of users Snapshot Management protocols	Cloud, iSCSI LUN 4096 user(s) SNMP V2, V3	Logistics data Harmonized System (HS) code	84714100



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