# QNAP TVS-H474 NAS Tower Intel® Pentium® G7400 8 GB DDR4 0 TB QuTS hero musta

Tuotemerkki : QNAP

Tuotekoodi: TVS-H474-PT-8G

Tuotteen nimi : TVS-H474

QNAP TVS-H474. Malli: NAS. Alustatyyppi: Tower. Laitteen luokka: Pienet & Keskikokoiset Yritykset. Suoritinperhe: Intel® Pentium®, Prosessorimalli: G7400, Prosessorin taajuus: 3,7 GHz. Sisäinen muisti: 8 GB, Sisäisen muistin tyyppi: DDR4. Asennetun muistin kokonaiskapasiteetti: 0 TB. Käyttöjärjestelmä asennettu: QuTS hero





#### Design Storage Supported storage drive interfaces M.2, Serial ATA II, Serial ATA III Cable lock slot 2.5,3.5,M.2 Storage drive sizes supported Cable lock slot type Kensington Number of M.2 (M & B) slots 2 Performance RAID support \* Type \* NAS **RAID** levels 0, 1, 5, 6, 10, JBOD Device class \* Small & Medium Business **Online RAID expansion** Backup function \* RAID rebuild 1 Backup features Cloud, iSCSI LUN Hot-swap drive bays Buzzer 1 FAT32, HFS+, NTFS, ZFS, exFAT, Supported file systems Multilingual support ext3, ext4 Number of users 16000 user(s) Storage drives installed \* Snapshot Total installed storage capacity \* 0 TB Management protocols SMB/CIFS, AFP, NFS Number of storage drives supported $_{4}$ Web-based management Installed storage drive type \* Share folder access right × management Supported storage drive types \* HDD & SSD 256-bit AES, FIPS 140-2, HTTPS, Disk roaming 1 Security algorithms SSH, SSL/TLS, TLS Processor Access Control List (ACL) Processor manufacturer \* Intel Reset button Processor family \* Intel® Pentium® On/off switch 1 G7400 Processor model \* Built-in FTP server 1 3.7 GHz Processor frequency \* Apple Safari (latest version), Google 2 Processor cores Chrome (latest version), Microsoft Browser supported 4 Edge (latest version), Mozilla Firefox Processor threads (latest version) 6 MB Processor cache System log L2 cache 2.5 MB Hot spare Bus type DMI4 1 CPU configuration (max) 1 Disk scan 1 On-board graphics card model Intel UHD Graphics 710 S.M.A.R.T. support Memory Share folder Thick, Thin USB copy function Internal memory \* 8 GB Internal memory type DDR4 Software 128 GB Maximum RAM supported Operating system installed \* QuTS hero Memory slots 2 h5.0.0 Operating system version Memory form factor SO-DIMM

Memory		Software	
Flash memory	5000 MB		Windows 10, Windows 10
Network		Education, Windows 10 Educa x64, Windows 10 Enterprise,	
Ethernet LAN *	1	Windows 10 Enterprise x64,	Windows 10 Enterprise x64,
Ethernet LAN data rates	10,100,1000,2500 Mbit/s		Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro
Ethernet LAN data rate supported	10000 Mbit/s		
(max) DHCP server	20000 ·	x64, Windows 10 x64, Window Windows 11 x64, Windows 7,	x64, Windows 10 x64, Windows 11,
Jumbo frames support			Windows 11 x64, Windows 7, Windows 7 Enterprise, Windows 7
iSCSI support		Windows operating systems	
Wake-on-LAN ready		supported	
Supported network protocols	IPv4, IPv6		
Dynamic DNS (DDNS)	1	Professional x64, Windows 7	
Ports & interfaces		Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7	
USB port *	1	Ultimate x64, Windows 7 x64,	
USB 3.2 Gen 2 (3.1 Gen 2) Type-A	2		Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64 CentOS 7.0, Ubuntu 14.04,
ports quantity	2		
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	1	Linux operating systems supported	
HDMI ports quantity	1	Linax operating systems supported	openSUSE 12.1, openSUSE 12.2
HDMI version	1.4b		Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12
Ethernet LAN (RJ-45) ports * Number of SATA III connectors	2 4	Sierra, Mac OS X 10.13 High Si	Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X
Concurrent connections	700		10.15 Catalina, Mac OS X 10.15.3
PCI Express x2 (Gen 3.x) slots	2		Catalina, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey
PCI Express x16 (Gen 4.x) slots	1		Windows Server 2008 R2, Windows
Design		Server operating systems supported	Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows
Chassis type *	Tower		Server 2019
Cooling type *	Active	Other operating systems supported	IBM AIX 7.1, Solaris 10
Product colour Number of fans	Black 2 fan(s)	Power	
Fan diameter	12 cm	Power supply location Power supply unit (PSU) capacity	Built-in 250 W
Fan diameter 2	6 cm	Number of power supply units	250 W
Drive bay locking	<	Power consumption (typical)	78.574 W
LED indicators	M.2, HDD, LAN, Status, USB	Power consumption (sleep)	34.906 W
Built-in display Display type	✓ LCD	AC input voltage	100 - 240 V
Display type	LCD	Weight & dimensions	
		Width *	199.3 mm
		Depth * Height *	279.6 mm 188.2 mm
		Packaging content	100.2 mm
		Cables included	AC, LAN (RJ-45)
		Power cables quantity	1
		Quick installation guide	- /
		Number of screws	28
		Drive tray key included	1
		Processor special features	
		Embedded options available	×
		Enhanced Intel SpeedStep Technology	1
		Execute Disable Bit	1
		Idle States	1
		Intel 64	1
		Intel Virtualization Technology (VT-	1
		x) Intel Virtualization Technology for	
		Directed I/O (VT-d)	1

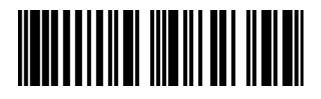
### Processor special features

Intel VT-x with Extended Page Tables (EPT)	1
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Operating relative humidity (H-H)	5 - 95%
Storage temperature (T-T)	-20 - 70 °C

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#### Other features

Fibre Channel



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