



QNAP TS-877 NAS Tore AMD Ryzen 72 TB HDD QNAP Turbo System Tanso

Brand : QNAP

Product code: TS-877-1700-16G/72TB-IWPRO

Product name : TS-877

QNAP TS-877. Uri: NAS. Uri ng chassis: Tore. Klase ng device: Maliit at Katamtamang Negosyo. Pamilya ng processor: AMD Ryzen, Prikwensiya ng processor: 3 GHz. Kabuuan ng naka-install na kapasidad ng imbakan: 72 TB, Uri ng naka-install na storage drive: HDD. Naka-install ang operating system: QNAP Turbo System



Storage		Disenyo	
Interface ng storage drive *	Serial ATA III	Mga indicator na LED	HDD, SSD, Katayuan
Mga suportadong interface ng storage drive	M.2, Serial ATA III	Built-in na display	✓
Suportadong mga laki ng storage drive	2.5,3.5"	Uri ng display	LCD
Bilang ng mga slot ng M.2 (M & B).	2	Puwang ng lock ng cable	✓
Suporta sa RAID *	✓	Uri ng slot ng cable lock	Kensington
Mga antas ng RAID	0, 1, 5+HS, 5, 6, 6+HS, 10+HS, 10, 50, 60, JBOD	(mga) Built-in na speaker	✓
Online na paglipat ng RAID	✓	Bilang ng mga built-in na speaker	2
Online na pagpapalawak ng RAID	✓	Pagganap	
Mga hot-swap drive bay	✓	Uri *	NAS
Mga suportadong file system	FAT32, HFS+, NTFS, exFAT, ext3, ext4	Klase ng device *	Maliit at Katamtamang Negosyo
Naka-install ang mga storage drive *	✓	Function ng backup *	✓
Kabuuan ng naka-install na kapasidad ng imbakan *	72 TB	Mga feature ng backup	Ulap, USB drive, iSCSI LUN
Bilang ng mga suportadong storage drive *	8	Bilang ng mga user/gumagamit	4096 (mga) user
Uri ng naka-install na storage drive *	HDD	Lebel ng ingay	20,2 dB
Mga suportadong uri ng storage drive *	HDD & SSD	Third-party na suporta	✓
Maling block scan	✓	Snapshot	✓
Disk roaming	✓	Mga protokol ng pamamahala	SNMP
Processor		Ibahagi ang pag-access sa folder sa tamang pamamahala	✓
Pamilya ng processor *	AMD Ryzen	Mga algorithm ng seguridad	256-bit AES, FIPS 140-2, HTTPS, SSH
Prikwensiya ng processor *	3 GHz	Pindutan ng reset	✓
Prikwensiya ng pagpapalakas ng processor	3,7 GHz	I-on/off na switch	✓
Memory		Built-in na BitTorrent client	✓
Supotadong maximum na RAM	64 GB	Built-in na server ng iTunes	✓
Mga puwang ng memory	4	Built-in na server ng FTP	✓
Salik ng anyo ng memory	UDIMM	Suportado ng browser	Microsoft Internet Explorer 10+, Google Chrome, Apple Safari 7+, Mozilla Firefox
Flash memory	5120 MB	System log	✓
		Hot spare	✓
		Suporta sa S.M.A.R.T.	✓
		Ibahagi ang folder	512
		Button ng backup	✓
		Universal na Plug and Play (UPnP)	✓

Network		Software	
LAN ng ethernet *	✓	Naka-install ang operating system *	QNAP Turbo System
Mga rate ng data ng Ethernet LAN	10,100,1000 Mbit/s	Bersyon ng operating system	4,3
Wi-Fi	✗		Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 Pro, Windows 10 Pro x64, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 7 x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64
DHCP client	✓		
DHCP server	✓		
Suporta sa mga Jumbo frame	✓		
Ssuporta ng iSCSI	✓		
Handa sa Wake-on-LAN	✓		
Mga suportadong protokol ng network	SSH, Telnet, HTTP(S), FTP, CIFS/SMB, AFP	Suportadong mga operating system ng Windows	
Pagsasama-sama ng link	✓		
Dynamic na DNS (DDNS)	✓		
Mga port at interface			
Port ng USB *	✓		
Dami ng Type-A port na USB 3.2 Gen 1 (3.1 Gen 1)	6		
Dami ng mga Type-C port na USB 3.2 Gen 1 (3.1 Gen 1)	1		
Dami ng Type-A port na USB 3.2 Gen 2 (3.1 Gen 2)	1	Suportadong mga operating system ng Linux	✓
Mga port ng Ethernet LAN (RJ-45). *	4	Suportadong mga operating system ng Mac	Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
3.5 mm (1/8-pulgada) ang labas	✓		
Mga slot ng PCI Express x4 (Gen 3.x).	1	Suportadong mga operating system ng server	Windows Server 2003, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016
Mga slot ng PCI Express x8 (Gen 3.x).	1		
Disenyo		Kuryente	
Uri ng chassis *	Tore	Lokasyon ng supply kuryente	Naka-built-in
Uri ng paglamig *	Aktibo	Kapasidad ng yunit ng suplay ng kuryente (PSU)	450 W
Kulay ng produkto	Tanso	Bilang ng mga yunit ng power supply	1
Bilang ng mga bentilador	4 (mga) bentilador	Pagkonsumo ng kuryente (karaniwan)	61,75 W
Diamater ng bentilador	8 sentimetro	Pagkonsumo ng kuryente (pagtulog)	45,23 W
Diameter ng bentilador 2	9 sentimetro	Boltahe ng input ng AC	100 - 240 V
Pag-lock ng drive bay	✓	Dalas ng prikwensiya ng AC	50 - 60 Hz
		Timbang at sukat	
		Lapad *	292,8 milimetro
		Lalim *	319,8 milimetro
		Height *	231,9 milimetro
		Timbang	8,86 kilo
		Timbang ng package	10,7 kilo
		Nilalaman ng packaging	
		May kasamang mga cable	AC, LAN (RJ-45)
		Mabilis na gabay sa pag-install	✓
		Mga kondisyon sa pagpapatakbo	
		Temperatura ng pagpapatakbo (T-T)	0 - 40 °C
		Relatibong humidity ng pagpapatakbo (H-H)	5 - 95%

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