## QNAP TS-I410X NAS Tower Intel Atom® x6425E 8 GB 0 TB QNAP QTS musta

Tuotemerkki : QNAP

Tuotekoodi: TS-I410X-8G

Tuotteen nimi : TS-I410X

QNAP TS-I410X. Malli: NAS. Alustatyyppi: Tower. Laitteen luokka: Pienet & Keskikokoiset Yritykset. Suoritinperhe: Intel Atom®, Prosessorimalli: x6425E, Prosessorin taajuus: 3 GHz. Sisäinen muisti: 8 GB. Asennetun muistin kokonaiskapasiteetti: 0 TB. Käyttöjärjestelmä asennettu: QNAP QTS

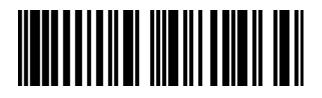




## Storage Design 0 GB LED indicators LAN, Power, SSD, Status Storage drive capacity \* Serial ATA III Supported storage drive interfaces Cable lock slot 2.5" Storage drive sizes supported Cable lock slot type Kensington RAID support \* Performance **RAID** levels 0, 1, 5, 6, 10, JBOD Type \* NAS **Online RAID migration** Device class \* Small & Medium Business Online RAID expansion 1 Backup function \* RAID rebuild Backup features Cloud, iSCSI LUN Hot-swap drive bays Buzzer Supported file systems FAT32, HFS+, exFAT, ext3, ext4 Multilingual support / Storage drives installed \* × Reset button 1 Total installed storage capacity \* 0 TB On/off switch Number of storage drives supported Δ Apple Safari, Google Chrome, Browser supported Microsoft Edge, Mozilla Firefox HDD & SSD Supported storage drive types \* System log Auto-rebuild Disk scan 1 Bad block scan S.M.A.R.T. support Disk roaming Software Processor Operating system installed \* QNAP QTS Processor manufacturer \* Intel Operating system version 5.0.1 Processor family \* Intel Atom® Windows operating systems x6425E Processor model \* supported Processor frequency \* 3 GHz Linux operating systems supported 1 Processor cores 4 Mac operating systems supported 1 Memory Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 Internal memory \* 8 GB Server operating systems supported R2, Windows Server 2016, Windows Maximum RAM supported 8 GB Server 2019 4000 MB Flash memory Power Network Power supply location External Ethernet LAN \* 90 W Power supply unit (PSU) capacity Ethernet LAN data rates 1000,2500,5000,10000 Mbit/s 25.592 W Power consumption (typical) Copper ethernet cabling technology 10BASE-T Power consumption (sleep) 17.628 W DHCP server AC input voltage 100 - 240 V 9 - 36 V Output voltage iSCSI support

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	Weight & dimensions	
1	Width *	180 mm
1	Depth *	254 mm
	Height * Weight	65 mm 2.54 kg
1	Package weight	3.73 kg
4	Packaging content	
1	External power adapter	<ul> <li>Image: A second s</li></ul>
1.4b	Cables included	AC, LAN (RJ-45)
2	Power cables quantity	1
	Number of screws	16
Tower	Operational conditions	
Passive	Operating temperature (T-T)	-40 - 70 °C
Black	Operating relative humidity (H-H) Storage temperature (T-T) Storage relative humidity (H-H)	5 - 95% -45 - 85 °C 5 - 95%
	<ul> <li>✓</li> <li>4</li> <li>1</li> <li>1.4b</li> <li>2</li> <li>Tower</li> <li>Passive</li> </ul>	Vidth *Vidth *Depth *Height *WeightPackage weight111.4b2Power cables quantityNumber of screwsTowerPassiveBlackOperating relative humidity (H-H)



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