

QNAP TS-453Be NAS 雙 Intel®Celeron®雙核 J3455 2 GB DDR3L 8 TB HDD 雙磁碟 QNAP Turbo System 雙, 雙

品牌 : QNAP

型號 : TS-453BE-2G/8TB-IRON

系列 : TS-453Be

QNAP TS-453Be. 品牌: NAS. 處理器: 雙. 核心: 雙核. 處理器: Intel®Celeron®雙核, 頻率: J3455, 速度: 1.5 GHz. 記憶體: 2 GB, 記憶體: DDR3L. 磁碟容量: 8 TB, 磁碟類型: HDD 雙磁碟. 系統: QNAP Turbo System



規格		功能	
磁碟容量 *	2 TB	BitTorrent傳輸	✓
磁碟類型 *	Serial ATA III	iTunes 傳輸	✓
磁碟介面	Serial ATA III	FTP傳輸	✓
磁碟尺寸	2.5,3.5"	瀏覽器	Apple Safari 7+, Google Chrome, Microsoft Internet Explorer 10+, Mozilla Firefox
雙RAID *	✓		
RAID類型	0, 1, 5+5, 5, 6, 10, JBOD	磁碟格式	✓
磁碟格式	✓	磁碟大小	✓
磁碟格式	FAT32, HFS+, NTFS, exFAT, ext3, ext4	磁碟數量	512
磁碟容量 *	✓	磁碟	✓
磁碟容量 *	8 TB	磁碟	✓
磁碟容量 *	4	磁碟	✓
磁碟容量 *	4	磁碟UPnP	✓
磁碟容量 *	HDD 雙磁碟	USB傳輸	✓
磁碟容量 *	HDD & SSD		
規格		功能	
處理器 *	Intel	磁碟容量 *	QNAP Turbo System
處理器 *	Intel®Celeron®雙核	磁碟容量	4.3.4
處理器 *	J3455	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 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	
處理器 *	1.5 GHz		
處理器	2.3 GHz		
處理器	4		
處理器	4		
處理器	2 MB		
CPU(雙)	1		
雙ECC 雙	✗		
PCI Express 雙	1x2+2x1, 4x1		
PCI Express雙	2.0		
磁碟容量	雙		
磁碟	SR229		
磁碟codename	Apollo Lake		
磁碟	14 nm		
磁碟	64	Linux傳輸	✓
磁碟	24 x 31 mm	Mac傳輸	✓
磁碟	BGA 1296		
磁碟	B1		

サーバ仕様		OS	
動作温度	105 °C	動作OS	Windows Server 2003, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016
動作消費電力TDP	10 W	動作OS	
動作グラフィック	Intel® HD Graphics 500	動作OS	
動作メモリ	8 GB	動作OS	
動作メモリ	✓	動作OS	
メモリ		電源	
動作メモリ *	2 GB	動作OS	90 W
動作メモリ	DDR3L	動作OS	1
動作メモリ	1866 MHz	動作OS	30.04 W
動作RAM	8 GB	動作OS	15 W
動作メモリ	2	動作OS	100 - 240 V
動作メモリ	SO-DIMM	動作OS	
動作メモリ	512 MB	動作OS	
ネットワーク		動作OS	
動作LAN *	✓	動作OS	170 mm
動作ネットワーク	10,100,1000 Mbit/s	動作OS	226 mm
Wi-Fi *	✗	動作OS	168 mm
DHCP	✓	動作OS	2.33 kg
DHCP	✓	動作OS	3.71 kg
動作OS	✓	動作OS	
動作iSCSI	✓	動作OS	
動作OS	✓	動作OS	
動作OS	IPv4/v6, STP, FTP, CIFS/SMB, AFP, FXP, PPTP	動作OS	
動作OS	✓	動作OS	
動作OS	✓	動作OS	
動作OS	✓	動作OS	
動作OS	✓	動作OS	
動作OS		動作OS	
USB *	✗	動作OS	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A *	5	動作OS	
HDMI	2	動作OS	
HDMI	1.4b	動作OS	
動作LAN RJ - 45 *	2	動作OS	
3.5 mm *	✓	動作OS	
動作/動作	✓	動作OS	
動作OS		動作OS	
動作OS	250 MHz	動作OS	
動作OS	750 MHz	動作OS	
動作OS	750 MHz	動作OS	
動作OS	8 GB	動作OS	
動作OS	3	動作OS	
動作OS		動作OS	
動作OS *	動作OS	動作OS	
動作OS *	動作OS	動作OS	
動作OS	動作OS	動作OS	
動作OS	1 動作OS	動作OS	
動作OS	12 cm	動作OS	
LED	HDD 動作OS, LAN, 動作OS, 動作OS, USB	動作OS	
動作OS	✓	動作OS	
動作OS	Kensington	動作OS	
動作OS		動作OS	
動作OS *	NAS	動作OS	
動作OS *	動作OS	動作OS	
動作OS *	✓	動作OS	
動作OS	動作OS, USB 動作OS, iSCSI LUN	動作OS	

CPU		Memory	
CPU	4096 MB	Intel® Processor	✗
Power	18.8 dB	Intel® Processor	✓
Cache	✓	Intel® Insider™	✗
Cache	✓	Intel® InTru™ 3D	✗
Cache	SNMP	Intel® OS Guard	✗
Cache	✓	Intel® Quick Sync Video Technology	✓
Cache	✓	(Quick Sync)	
Cache	256-bit AES, FIPS 140-2, HTTPS, SSH	Intel® Processor	✓
Cache	✓	Intel® Small Business Advantage	✗
Cache	✓	(SBA)	
Cache	✓	Intel® Smart Response Technology	✗
Cache	✓	(Smart Response)	
Cache	✓	Intel® Turbo Boost Technology	✗
Cache	✓	(Turbo Boost)	
Cache	✓	Intel® Processor	✗
Cache	✓	PCI Express	6
Cache	✓	Processor	12
Cache	✓	Processor	✓
Cache	✓	Processor/ ProcessorUART	✓
Cache	✓	Processor	Processor
Cache	✓	Processor	DDR3L, LPDDR3-SDRAM, LPDDR4-SDRAM
		Memory	
		Processor - T	0 - 40 °C
		Processor (H-H)	5 - 95%
		Memory	
		ARK ID	95594

Catalog Object Cloud



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