



TS-253B



HARDWARESPEZIFIKATIONEN

SOFTWARESPEZIFIKATIONEN

LIEFERUMFANG

Ordering P/N	TS-253B-8G	TS-253B-4G
CPU	Intel® Celeron® J3455 quad-core 1.5 GHz, up to 2.3 GHz	
Encryption Acceleration	✓ (AES-NI)	
Graphics	Intel® HD Graphics 500	
System memory	8GB DDR3L (2 x 4GB)	4GB DDR3L (2 x 2GB)
Maximum Memory	8GB	
Total Memory Slots	2 x DDR3L SODIMM slots (For dual-DIMM configuration, you must use a pair of identical DDR3L modules.)	
Drive	Hot-swappable 2 x 3.5"/2.5" SATA 6Gb/s HDD/SSD	
GbE LAN Port	2 x RJ45 Gigabit LAN port	
10GbE LAN Port	Optional 10 Gigabit LAN port via a PCIe expansion card	
USB 3.0 Port	5 x USB 3.0 Type-A ports	
USB QuickAccess	USB Type-C	
PCIe Slot	1 PCIe 2.0 x2 slot	
HDMI Port	2 x HDMI v1.4b, up to 3840 x 2160, 30 Hz	
Audio Input	2 x 3.5mm dynamic microphone input jacks	
Audio Output	speaker, 3.5mm line out jack	
Display	0.96" monochrome OLED	
LED Indicators	Status/Power, LAN, USB, Drives, SD card, USB QuickAccess	
Buttons	Power, USB copy, Reset, Capacitive touch buttons (select, enter)	
Infrared Receiver	✓ supplied with a QNAP RM-IR004 remote control (compatible with RM-IR002 remote co	
SDXC Card Reader	✓	
Other Interfaces	Kensington security slot	
Dimension (HxWxD)	168 x 105 x 226 mm 6.61 x 4.13 x 8.90 inch	
Weight	1.66 kg (3.66 lbs)	

Sound Level*	Operating low speed: 16.7 dB(A)
Operating Temperature	0 ~ 40 °C (32 °F ~ 104 °F)
Relative Humidity	5~95% RH non-condensing, wet bulb: 27 °C (80.6 °F)
Power Consumption	HDD sleep: 13.07W Typical Operation: 20.42W
Power Supply	65W AC adapter, 100-240V
Fan	1 x 7 cm
Package Contents	NAS, QIG, 2 x RJ45 ethernet cables, AC adapter, power cord, 2.5" drive screw kit, RM-IR00

Note: Use only QNAP memory modules to maintain system performance and stability. For NAS devices with more than one memory slot, use identical specifications.

Warning: Using unsupported modules may degrade performance, cause errors, or prevent the operating system from starting.

* Sound Level Test Environment:

Refer to ISO 7779 ; Maximum HDD loaded ; Bystander Position ; Average data from 1 meter in front of operating NAS.

Designs and specifications are subject to change without notice.

Mattermost

QIoT Suite Lite

QmailAgent

Browser Station

WirelessAP Station

Qfiling

IFTTT Agent

Qsirch

Q'center

Virtualization

Qsync

Linux Station

OceanKTV

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