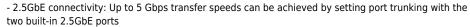
## QNAP

## QNAP TS-864EU-RP-8G NAS/storage server Rack (2U) Intel® Celeron® N5095 8 GB DDR4 0 TB QNAP Turbo System Black

**Brand : QNAP Product code:** TS-864EU-RP-8G

Product name: TS-864EU-RP-8G



- HDMI Output: Supports 4K media playback and real-time transcoding
- PCIe expandability: One PCIe slots allow for installing 2.5/5/10GbE adapters, QM2 cards, or USB 3.2 Gen 2 (10Gbps) expansion cards
- USB interface: Two USB 3.2 Gen 2 10Gbps ports for faster data transfer
- Backup and data recovery: Protects PC/Macs, virtual machines, software containers, cloud data, and SaaS services
- Hybrid cloud applications: Cloud storage gateways realize hybrid cloud applications by working with the cache space reserved on NAS  $\,$

 $8 \times 3.5^{\circ}$ , Intel Celeron N5105/N5095 2.9GHz, 8 GB SO-DIMM DDR4 (1 x 4 GB), 4GB Flash, LAN, 300W (x2), 100 - 240V,  $88.6 \times 482.14 \times 346.43$  mm





Storage		Performance	
Storage drive capacity * Storage drive interface * Supported storage drive interfaces Storage drive sizes supported RAID support * RAID levels Online RAID migration Online RAID expansion RAID rebuild Hot-swap drive bays Supported file systems Storage drives installed * Total installed storage capacity * Number of storage drives supported * Installed storage drive type * Supported storage drive types *	× HDD & SSD	Type * Device class * Backup function * Backup features Buzzer Multilingual support Snapshot Management protocols Web-based management Security algorithms Access Control List (ACL) Reset button On/off switch Built-in FTP server Browser supported	NAS Small & Medium Business  Cloud, iSCSI LUN  SNMP v2/3  SNMP v2/3  Mozilla Firefox, Microsoft Edge, Google Chrome, Apple Safari
Disk roaming	<b>✓</b>	System log	<b>✓</b>
Processor		Hot spare	<b>✓</b>
Processor manufacturer * Processor family *	Intel Intel® Celeron®	S.M.A.R.T. support  Software	<b>✓</b>
Processor model * Processor boost frequency Processor cores Processor threads Number of processors supported On-board graphics card model	N5095 2.9 GHz 4 4 1 Intel® UHD Graphics	Operating system installed * Operating system version Windows operating systems supported Linux operating systems supported Mac operating systems supported	QNAP Turbo System 5.0.0 Windows 10, Windows 11, Windows 7, Windows 8
Memory		and the second of the second o	Windows Server 2008 R2. Windows
Internal memory * Internal memory type Maximum RAM supported	8 GB DDR4 16 GB	Server operating systems supported  Other operating systems supported	Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019
Memory slots	2	Power	
Memory form factor	SO-DIMM 4000 MB	Power supply location	Built-in
Flash memory		Power supply unit (PSU) capacity	300 W

Network		Power	
Ethernet LAN * Ethernet LAN data rates DHCP server Jumbo frames support iSCSI support Wake-on-LAN ready	100,1000,2500 Mbit/s	Number of power supply units Redundant power supply (RPS) support Power consumption (typical) Power consumption (sleep) AC input voltage Fan voltage	2 55.83 W 31.742 W 100 - 240 V 12 V
Dynamic DNS (DDNS)	✓	Weight & dimensions	
Ports & interfaces  USB port *  USB 2.0 ports quantity  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity  HDMI ports quantity  HDMI version  Ethernet LAN (RJ-45) ports *  Concurrent connections  Design  Chassis type *	2 2 1 1.4b 2 1500	Width * Depth * Height * Weight Package weight  Packaging content External power adapter Cables included Power cables quantity Rack mount kit Number of screws	482.1 mm 346.4 mm 88.6 mm 7.9 kg 10.5 kg
Cooling type * Product colour Number of fans Fan diameter LED indicators	Active Black 2 fan(s) 8 cm HDD, LAN, Power, Status	Operational conditions	50
		Operating temperature (T-T) Operating relative humidity (H-H) Storage temperature (T-T) Storage relative humidity (H-H) Logistics data Harmonized System (HS) code	0 - 40 °C 5 - 95% -20 - 70 °C 5 - 95%



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