

Nas senza hard disk integrato QNAP QNAP NAS Enterprise TS-H765EU-8G	
Codice	CK406410
EAN	4711103085721
Marca	QNAP
Part number	TS-H765EU-8G
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	6.435
Volume (cm ³)	49068
TS-h765eU Compact 1U short-depth rackmount NAS, with E1.S/M.2 PCIe NVMe slots and 10GbE expandability The 1U short-depth rackmount TS-h765eU is designed for space-constrained environments, offering an efficient and reliable storage solution for various needs. Adopting the latest Intel® Atom x7000C Series processor, the TS-h765eU comes with four 3.5-inch drive bays and three E1.S / M.2 PCIe NVMe slots for exceptional expandability, making it an ideal NAS for high performance and multitasking demands. The TS-h765eU runs the ZFS-based QuTS hero operating system that ensures data integrity and WORM protection for data immutability. Space-saving The 1U short depth of only 292.1mm (12 inches) is suited for small media cabinets or wall-mount network racks. The short rail kit Rail-S01 is recommended (optional purchase).	

DDR5 RAM

Built-in high-performance and low power consumption DDR5 RAM supports In-Band ECC (IB ECC) for data reliability. Up to 16GB RAM can be installed.

Expand to two 10GbE ports

Flexibly upgrade to high-speed 10GbE by installing two E1.S to 10GbE network modules (QXG-ES10G1T).

Dual 2.5GbE as standard

Attain faster data transfer and backup speeds by enabling Port Trunking or SMB Multichannel.

Easy storage expansion via USB

Connect a QNAP's short-depth USB JBOD TR-004U to the TS-h765eU to support up to 144 TB capacity (using 24 TB HDDs in RAID 5).

Long-term supply

The TS-h765eU will be available and supported by QNAP for an extended period, up to 2031.

SPECIFICHE

Tipo	nas senza hard disk integrato
Marca	QNAP

CARATTERISTICHE TECNICHE

Bus per Hard Disk	SATA
Tipo Cpu	Intel
Supporto RAID	Si
Memoria DDRAM	8000 MB
Memoria Flash	8000 MB
Posizionamento	Professional
Tipo File Systems	No specifica
Supporto IP	IPv4/IPv6
Numero massimo utenti FTP	1024

ALIMENTAZIONE

Power Supply Frequenza	50/60 Hz
Power Supply Potenza Assorbita	150 W
Power Supply Tensione	100/240 V
Power Supply	AC
Alimentatore ridondato	No

CARATTERISTICHE FISICHE

Altezza massima	43 mm
Colore Chassis	Nero
Led	Power/Status, LAN, USB, HDD1-4, E1.S/PCIe SSD 1~3
Formato Chassis	Rack
Larghezza massima	430 mm
Peso	4510 gr
Profondità massima	292,1 mm
CONFEZIONE	
Cavi Inclusi	.
Manuali	.
Software	.
CONFORMITÀ	
Dichiarazione di Conformità	CE
CONNETTIVITÀ	
Porta Console	No
Connettori porte LAN	Gigabit Ethernet
Numero porte LAN	2
Velocità LAN	100/1000/2500 MB
Conformità LAN	2 porte 2.5 Gigabit Ethernet Port (2.5G/1G/100M/10M)
Numero porte USB	2
ESTENSIONI WIRELESS	
Estensioni wireless	No
Wireless Security	No
STORAGE	
Numero Bay Totali	7
Capacità Totale Dischi Inclusi	0 GB
Numero Dischi Inclusi	0
Unità di memoria	SATA
Numero Enclosures supportati	Drive Bay

	4 x 3.5-inch SATA 6Gb/s, 3Gb/s 3 x E1.S up to 15mm (Pre-install adapter to support M.2 2280 for each slots) Drive Compatibility 3.5-inch SATA hard disk drives 2.5-inch SATA solid state drives E1.S NVMe PCIe SSDs M.2 2280 NVMe PCIe SSDs
Supporto Enclosures	Si
Dimensione degli slot dei dischi	2.5"/3.5"
PROTOCOLLI	
Cifs	Si
SMB	Si
AFP	Si
NFS	Si
Http	Si
Https	Si
FTP	Si
Ftps	Si
Rsync	Si
Iscsi	Si
LIVELLI RAID	
RAID 0 (Striping)	Si
RAID 1 (Mirroring)	Si
Raid 5	Si
Raid 6	Si
Jbod	Si