



QNAP (Quality Network Appliance Provider) is devoted to providing comprehensive solutions in software development, hardware design and in-house manufacturing. Focusing on storage, networking and smart video innovations, QNAP now introduce a revolutionary Cloud NAS solution that joins our cutting-edge subscription-based software and diversified service channel ecosystem. QNAP envisions NAS as being more than simple storage and has created a cloud-based networking infrastructure for users to host and develop artificial intelligence analysis, edge computing and data integration on their QNAP solutions.



- 2004 QNAP founded.
- 2006 Integrated Multimedia Station and Download Station, QNAP takes the lead in multifunctional NAS.
- 2008 Added support for RAID level migration and capacity expansion.
- 2009 Added support for third-party cloud backup and virtualization integration services through iSCSI.
- 2011 Launched the high-end SMB Turbo NAS TS-x79 series with 10GbE LAN port.
- 2013 TS-469 Pro featured in PCWorld's 50 Best Tech Products of 2013
- 2014 Launched Virtualization Station.
- 2015 Launched the world's first Thunderbolt™ 2 Turbo vNAS TVS-871T.
- 2016 Launched the dual-controller Enterprise ZFS NAS series ES1640dc and ES1640dc v2.
- 2017 Launched the world's first Ryzen™-based NAS, the TS-x77 NAS series.



UK Swindon 2018

Sales / Marketing /
Warehouse / After-Sales Service

Canada

Ontario 2015

Sales / Marketing /
Technical Support

USA Pomona 2009

Sales / Marketing /
Warehouse / After-Sales Service

Italy Roma 2015

Sales / Marketing / After-Sales Service

India 2017 Bengaluru

Sales / Marketing / R&D /
Technical Support

Germany
(Headquarters in Europe)

2022 Willich

Sales / Marketing / Warehouse /
After-Sales Service



Korea 2024 Seoul

Sales / Marketing

Japan 2016 Tokyo

Sales / Marketing /
After-Sales Service

Taiwan
(Corporation Headquarters)

2004 New Taipei City

R&D / DQV / Sales / Marketing /
Technical Support / Warehouse

Hong Kong
2018 Kowloon Bay

Sales / Marketing /
Technical Support



2018

Launched the TS-251B, the first home/SOHO multimedia NAS with PCIe expandability and the QSW-1208-8C—the first 10GbE unmanaged switch.

2019

Launched a Cloud Storage Gateway that integrates private and public cloud storage to fulfill hybrid cloud applications.

2020

Launched the ZFS-based QuTS hero operating system, QuWAN SD-WAN solution, and QuTScLOUD, cloud NAS that can be deployed on both public and private clouds.

2021

Launched the flagship 24-bay U.2 NVMe all-flash NAS which supports installing a dual-port 100GbE adapter, the first 25GbE fiber managed switch, and the ADRA NDR solution for enhanced data protection. Launched the KoiBox-100W video conferencing solution for private/cloud meetings, featuring 4K wireless projection and local storage

2023

Introduced the world's first all flash E1.S / M.2 SSD hot-swappable Thunderbolt™ 4 NASbook, 100GbE switch, PB-scale storage solution with PCIe interface SATA JBOD storage enclosures, and QNAP's own cloud storage service - myQNAPcloud Storage.



QNAP