



Company Profile

Quality
Network
Apppliance
Provider

About QNAP

QNAP devoted to providing comprehensive solutions from software development, hardware design and in-house to manufacturing. Focusing on **STORAGE, NETWORKING** and **SMART VIDEO INNOVATIONS**, we strive to build a technology ecosystem upon subscription-based software and diversified service channels. QNAP envisions NAS as being more than a 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.

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1300⁺

Employees Worldwide



Global Expansion Strategy

- Headquartered in Taipei
- 15 subsidiaries in 28 countries
- 1300+ employees worldwide
- 600+ R&D engineers



Innovate toward Digital Transformation

The three pillars of QNAP to help its clients accelerate digital transformation: **Intelligent Storage, Smart Networking, and Smart Video**. QNAP complies with the trend to invest in new IT infrastructure technologies and devotes to providing our client future-proof total solutions.



Milestones in QNAP's History

2019

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

2017

Launched the world's first Ryzen™-based NAS, the TS-x77 NAS series.

2018

Launched the TS-251B, the first home/SOHO multimedia NAS with PCIe expandability.

2016

Launched the dual-controller Enterprise ZFS NAS series ES1640dc and ES1640dc v2.

2015

Launched the world's first Thunderbolt™ 2 Turbo vNAS TVS-871T.

2011

Launched the high-end SMB Turbo NAS TS-x79 series with 10GbE LAN port.

2008

Added support for RAID level migration and capacity expansion.

2004

QNAP founded.

2014

Launched Virtualization Station. TS-469 Pro featured in PCWorld's 50 Best Tech Products of 2013

2009

Added support for third-party cloud backup and virtualization integration services through iSCSI.

2006

Integrated Multimedia Station and Download Station, QNAP takes the lead in multifunctional NAS.



QNAP Business Units

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Ready for the future

QNAP has set the industry standard for providing powerful future-proof on-premise storage and innovative software solutions. QNAP is relentless in its pursuit of solutions that help businesses modernize their data experience and adopt multi-cloud strategies in the cloud era.

Storage

Business Unit

All flash NAS

ES2486dc



AI-ready NAS

TS-2888X



ZFS-based NAS

QuTS hero edition



Cloud NAS

QuTScloud



Thunderbolt NAS

TVS-872XT



Multimedia

HS-453DX



Networking

Business Unit

Shape the new IT landscape

Leverage QNAP's strengths in storage virtualization, QNAP provides a revolutionary network virtualization solution along with a robust hardware portfolio to enable simple and centralized network deployment and management from edge to core to cloud.

Managed Switch

QSW-M1208-8C



Smart PoE Edge Switch

QGD-1600P



QuCPE Edge Server

QuCPE-7011-IXD



AI-powered video data analysis

Following the AI wave, video has become the next frontier for Big Data. QNAP provides AI value-added services by extracting maximum value from video data, helping businesses to enable intelligent services.

Smart Video

Business Unit

Surveillance Solution

VS-8324



Video Conferencing Solution

KoiMeeter



AI Commercial Robot

KoiBot



In-house Manufacturing

QNAP offers high-quality storage, networking and smart video products based on the principles of usability, high security, and flexible scalability. QNAP's own factory with full-process production lines are certified to ISO 9001 Quality Management Systems, ISO 14001 Environmental Management Systems, ISO 45001 Occupational Health and Safety Management Systems, and ISO 27001 Information Security Management Systems.



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