

QNAP TS-469 PRO NAS/storage server Tower Intel Atom® 1 GB DDR2 0 TB Linux Black



Model: TS-469PRO

Manufacturer: QNAP

Product Code: 10711

R16,139 ~~R18,070~~

- Centralized Storage and File Sharing
- Backup Center for Business
- NAS, iSCSI/ IP-SAN Storage Combo Solution for Server Virtualization
- iSCSI and Virtualization Deployment
- Feature-rich All-in-one NAS Applications Private Cloud Storage for Ease of Deployment
- Exceptional Performance: 221.8 MB/sec Reading, 220.8 MB/sec Writing
- SuperSpeed USB3.0, SATA 6Gb/s Supported
- Energy-efficient & Eco-friendly

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Modern businesses and workgroups face the challenge of finding a robust storage solution that can scale with the exponential increase in digital content their organization creates. From shared documents, old archived files and large rich media files, through to enterprise databases and core applications data, this challenge will only become more acute. Deploying an appropriate IT environment with a reliable, affordable and expandable storage solution is business critical. The ability to securely store, share and back-up digital assets has become one of the most important tasks for an SMB IT administrator, choosing the right option will significantly enhance business productivity and crucially offer a reliable disaster recovery solution in an age when downtime of any nature impacts profitability.

The QNAP TS-469 Pro is a 4-bay, all-in-one NAS server with exceptional performance that can meet the storage requirements of modern SMB IT environments. Features include, secure cross-platform file sharing for Windows®, Mac®, and Linux/UNIX users, an iSCSI/ IP-SAN storage combo solution and a number of versatile, value-added business applications. With a well-rounded set of backup solutions integrated in the QNAP TS-469 Pro, critical business information can be safely protected against unexpected data loss. The QNAP TS-469 Pro is also an ideal shared storage solution for virtualized and clustered environments, via VMware® Ready™ and Citrix® Ready™ certification, and a proven compatibility with Microsoft® Hyper-V environments.

The intuitive MyCloudNAS service simplifies the process of publishing content residing on the Turbo NAS over the Internet and helps users create a private cloud in just a few simple steps. The mobile app QMobile provides iOS or Android mobile device users with a convenient way to access the Turbo NAS live, on the go.

Centralized Storage and File Sharing

Cross-platform Sharing with Antivirus

The Turbo NAS supports SMB/CIFS, NFS, and AFP protocols for file sharing across Windows, Mac, Linux/UNIX networks. User accounts and shared folders can be created via the user-friendly web-based interface without IT expertise. The integrated antivirus solution for the Turbo NAS ensures business continuity by offering detection against the latest viruses, malware, worms, and Trojan horses.

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Windows Active Directory (AD) and LDAP Directory Service

The Windows AD and LDAP (Lightweight Directory Access Protocol) directory service features enable the IT administrator to retrieve user accounts from Windows AD or LDAP-based directory server to the Turbo NAS, reducing time and effort in account setup. Users can use the same login name and password to access the Turbo NAS.

Shared Folder Aggregation

Access the shared folders of other servers on Microsoft Networking through the "portal folder" on the Turbo NAS. This saves the time and effort in logging in multiple servers one by one.

ISO File Archiving and Sharing

The Turbo NAS supports mounting ISO images of CD and DVD discs as network shares for data archiving, storage, and sharing. This feature saves the space for storing the physical discs, reduces the risk of data loss caused by disc wearing and tearing, and enhances the efficiency of data sharing on business network.