

Office to Corporate Data Center



DS509+

- 1.06 GHz CPU, with FPU
- 1GB RAM
- 2X USB, 1X eSATA Ports
- 5X 3.5"HDD



DX5

- 5X 3.5" HDD
- Basic, JBOD, RAID 0, RAID 1, RAID 5, RAID 5 + Spare, RAID 6



RS409+/RS409RP+

- 1.06 GHz CPU, mit FPU
- 1GB RAM
- 2X USB, 1X eSATA Ports
- 4X 3.5"HDD



RX4

- 4X 3.5" HDD
- Basic, JBOD, RAID 0, RAID 1, RAID 5, RAID 5 + Spare, RAID 6



DS409+

- 1.06 GHz CPU, with FPU
- 512 MB RAM
- 2X USB, 1X eSATA Ports
- 4X 3.5"HDD or 4X 2.5"HDD



DS209+II

- 1.06 GHz CPU,with FPU
- 512 MB RAM
- 3X USB, 1X eSATA Ports
- 2X 3.5" HDD or 2X 2.5" HDD



DS109+

- 1.06 GHz CPU, with FPU
- 512 MB RAM
- 3X USB, 1X eSATA Ports
- 1X 3.5" HDD or 1X 2.5" HDD

Home to Corporate Workgroup



RS409

- 1.2 GHz CPU
- 256 MB RAM
- 2X USB, 1X eSATA Ports
- 4X 3.5" HDD



DS409

- 1.2 GHz CPU
- 256 MB RAM
- 2X USB, 1X eSATA Ports
- 4X 3.5" HDD or 4X 2.5" HDD



DS409slim

- 1.2 GHz CPU
- 128 MB RAM
- 2X USB, 1X eSATA Ports
- 4X 2.5" HDD



DS209

- 1.2 GHz CPU
- 256 MB RAM
- 3X USB Ports
- 2X 3.5" HDD or 2X 2.5" HDD



DS109

- 1.2 GHz CPU
- 128 MB RAM
- 3X USB, 1X eSATA Ports
- 1X 3.5" HDD or 1X 2.5" HDD

Home to Small Office



DS209j

- 266 MHz CPU
- 64 MB RAM
- 3X USB Ports
- 2X 3.5" HDD or 2X 2.5" HDD



DS109j

- 266 MHz CPU
- 32MB RAM
- 3X USB Ports
- 1X 3.5" HDD or 1X 2.5" HDD

Synology Disk Station

High-Performance & Green
Your PC Server Alternative



www.synology.com



The AJAX User Interface:



In Your Business Environment:



For Your Home Networking:



Store Data Securely and Cost Effectively

RAID Management
In addition to the volume types without data protection (Basic, JBOD, and RAID 0), DSM 2.2 also supports RAID-protected volume types: RAID 1, RAID 5, RAID 5+Spare, and RAID 6.

iSCSI Target
On DSM 2.2, designate a portion of the Disk Station volume space to be an iSCSI target and be managed by the iSCSI initiator.

Server Backup
Server backup includes two alternatives: Network Backup and Local Backup. Both allow you to back up data in the shared folders and databases.

DX5/RX4
DX5/RX4 provides an easy solution for storage expansion.

Desktop Backup
Windows PC users can use the Synology Data Replicator 3, and Mac users can use Time Machine to back up desktop data to their Disk Stations.

USB Copy
USB Copy allows to quickly back up data from an USB storage device such as an USB flash or USB card reader to Disk Station with just one single touch.

Share Files across Multiple Platforms

File Station 2
File Station 2 is a simple web-based file management interface for users to remotely access and manage files.

Windows + Mac + Linux
Windows users can access Disk Station via SMB/CIFS (Windows My Network Places) and FTP, Mac users via SMB, FTP, and AFP, while Linux users via SMB, FTP, and NFS.

Encrypted FTP Server
Synology's user-friendly wizard guides you through the FTP setup process, and with just a few clicks, the service will be established.

Windows ADS Integration
Disk Station supports Windows ADS for efficient access with domain accounts.

Privilege Management
DSM 2.2 allows you to assign privileges to users individually and determine which applications they can access.

Build up and Enrich Web Presence

Web Station
PHP+MySQL is built-in for quickly hosting up to 30 websites.

Photo Station 3
Photo Station 3 is a convenient solution to share photos, videos, and blogs over the Internet.

Audio Station
Audio Station allows multiple users to stream music with a web browser. An optional Synology Remote allows users to freely control their music.

iPhone/Mobile Access
Two iPhone applications, DS audio and DS photo are now available on Apple App Store.

Maximize Server Capacity with Rich Applications

Surveillance Station 3
Surveillance Station 3 provides an easy and economical network video surveillance solution.

Download Station 2
A 24-hour BitTorrent, FTP, HTTP, NZB, and eMule download center with flexible settings.

iTunes Server
DSM 2.2 can work as an iTunes server to share music and videos within the local network.

DLNA Media Server
You can stream multimedia digital contents from Disk Station to DLNA/UPnP home devices such as stereo system or TV set.

Printer Server
All Disk Station can serve as a printer server within the local network.

Mail Station
After installing the add-on Mail Station package, Disk Station can act as a mail server that supports various mail protocols.

Manage Disk Station Easily and Intuitively

HDD S.M.A.R.T.
Users can inspect the disk information, disk S.M.A.R.T. information, and perform S.M.A.R.T. test on the disks installed.

DDNS
The DDNS support allows you to create a hostname that points to the home or office IP address, providing an easy-to-remember URL for quick access.

Link Aggregation
The Link Aggregation function on Disk Station uses two Ethernet ports in parallel to provide trunking and network fault tolerance features under the condition that both LAN cables reside on the same switch.

3rd-Party Application Integration
Follow the steps illustrated in "Synology Disk Station 3rd-Party Apps Integration Guide" to install your favorite applications.

Resource Monitor
Resource monitor allows you to easily monitor the Disk Station's CPU usage, memory usage, network flow and volume usage.

Firewall
The built-in firewall allows you to decide which services or IP addresses are allowed to access the Disk Station to prevent unwanted connections.

Protect the Earth with Energy-Saving Designs

HDD Hibernation
HDD hibernation can be enabled by setting the HDD to enter hibernation after being inactive for the specified time period.

Fan Control
The smart fan control of DSM 2.2 automatically adjusts fan speed according to the system temperature.

Schedule Power On/Off
Schedule a timetable and set the system to power on or off automatically at a designated time point.

UPS
Connect an uninterruptible power supply (UPS) to Disk Station to prevent data loss from unexpected power failure.

COMPANY INTRODUCTION:

Fortune Tec, the finalist award winning specialist distributor of 2009 in Australia for Computers, Server and Storage products.

Fortune Tec is a well managed IT developing, manufacturer and distribution company. We are closely affiliated with ISO manufacturer in overseas. With frequently exchanged IT information worldwide and implementation of technically observed operations with manufacturer overseas. We pride ourselves on winning the fame in such a fierce competitive Australia IT market.

Today, the importance of NAS is emerging rapidly to make our modern life rich. Synology NAS has the worldwide reputation of being feature rich, high performance and easiness in navigation. With the support of Fortune Tec, the preferred distributor of Synology in Australia, who has the reputation for the NAS consulting, network facilities, media linkages, post sales services, logistic and delivery.

Synology make NAS best, Fortune Tec make NAS available.



Tomorrows Technology Today
www.fortunetec.com.au

CONTACT INFORMATION:

Fortune Tec P/L
Unit 2, 13 Millennium Court
Silverwater NSW 2128
TEL: 02-97480001
FAX: 02-97480095

Product inquiry: www.fortunetec.com.au
Sales inquiry: sales@fortunetec.com.au

