

DS-101g+ Disk Station

**6-in-1 Server : File Server / Backup Server / Printer Server
FTP Server / Photo Station / Web Station**

- Easy to Install. Easy to Use
- Gigabit LAN Support
- SATA and eSATA Port Support
- Photo Station for Browsing Stored Photos
- Web Station as a Web Server
- File Sharing between Windows and Macintosh Clients
- Automatic File Backup for Windows Clients
- Powerful Server Management Software
- Share USB Printer and External USB Disks throughout Network
- HDD Hibernation
- One-Touch Copy Files in USB Device
- Smart Fan Design. Cool & Quiet
- 24-Hour On-Line Support Service
- AC Power Recovery



6in1 GIGABIT SERVER

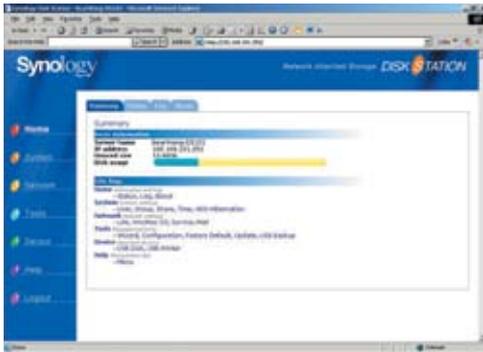
As the world moves faster and faster, efficiency is now the key to success in our daily lives. Today people and businesses rely heavily on the technologies that help them speed up their entire business processes. The need to move, manage, access, secure, and store data has become far more important than ever. Synology has captured these needs and has incorporated them into our new Synology DS-101g+ which satisfies everyone's needs.

Synology DS-101g+ is a six in one server that provides widely used functions in most businesses and home networks. These functions include file sharing, FTP access, routine backups, printing service, photo browsing, and web hosting. Users within a network will have easy file access and file sharing by having the DS-101g+ acting as a File or a FTP server. File printing has become convenient than ever. Printers are now accessible to all users simply by connecting the printer to the DS-101g+. People love taking pictures with their digital cameras can now browse and share their favorite photos with their families and friends. Last but not the least, DS-101g+ provides a web hosting space that serves the needs of users who wish to share or advertise their personal or business web pages to people all over the world.



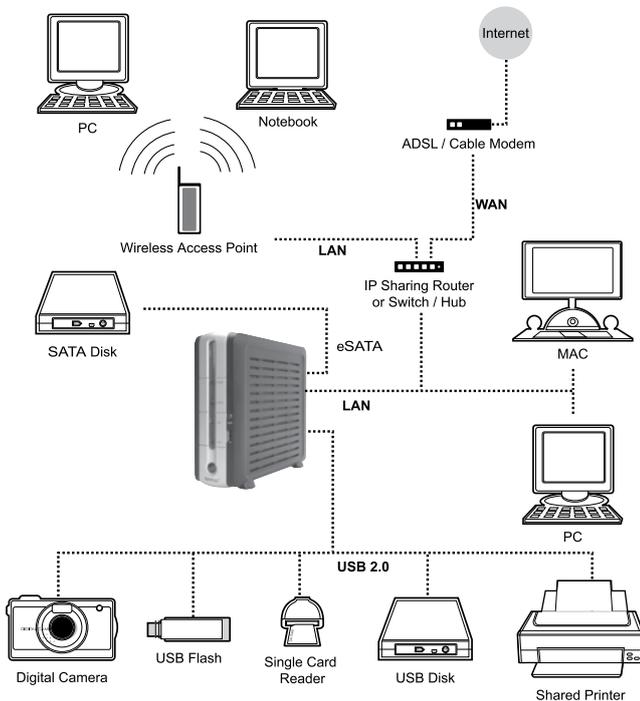
(SATA)

DS-101g+ Disk Station



Friendly Graphic User Interface

Network Diagram



For support or information, please visit us at www.synology.com

Subjects to change without further notice

Hardware Specifications

HDD Port

- 1 SATA Port & 1 eSATA Port

Network Connection

- RJ-45 10/100/1000Mbps Ethernet

USB Support

- 3 USB 2.0 Port
- Max. 480Mbps (HS Mode) or 12Mbps (FS Mode) for data transmission
- 1 USB Printer
- Max. 3 USB Disk
- USB COPY button on the front panel

Fan Design

- Smart fan to cool down the system

Agency Certification

- FCC Class B, CE, BSMI, C-Tick

Size & Weight

- Size: 18.1 cm X 21.2 cm X 6.0 cm
- Weight: 0.5 kg (without HDD)

Software Features

Network Protocols

- TCP/IP, Apple Talk
- Microsoft Networks CIFS, Apple File Protocol AFP 3.X

Client Support

- Microsoft Windows 98/ME/NT 4.0/2000/XP/Windows Server 2003
- Apple Macintosh OS 7.x, 8.x, 9.x, 10.x

Network Setting

- Manual Configuration
- DHCP auto IP assignment

Management

- Assistant utility (automatic searching for all systems on the network)
- Web-based Management
- Photo Station
- Web Station

System Configuration

- Max. Accounts/Groups/Shares: 128/64/100
- Up to 32 current connections

Automatic File Backup for Windows Client

- With Synology Data Replicator installed on client system

UI Language Support

- English, French, German, Chinese, Korean, Italian, Spanish

Synology[®] Synology Incorporated

SYNOLOGY INC.
A PROFESSIONAL STORAGE SOLUTION PROVIDER

Synology was founded in April 2000. We devote ourselves to design and manufacture advanced and innovative storage products for both SOHO and mission critical environments. By combining the best of software and hardware experience, Synology Inc. is committed to deliver a series of world-class storage products and solutions based on the products.

Synology's storage products have been adopted by hundreds of companies worldwide. From Japan to Chile and from SOHO to mid-size enterprises, Synology has been building up its core competence and is ready to serve worldwide customers.

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