

Store. Access. Share. Stream.

- Store and Share Music, Photos, Videos and other files across your Network
- Easy File Sharing through Web Browser
- Expand your Storage with 2 USB Ports
- Available in 320 GB, 500 GB, 750 GB and 1.0 TB



Web Access Feature

Access all your files via any Web browser from Anywhere!

iTunes® 7 Support



Access the LinkStation from iTunes®

Memo™ AutoBackup



Automatically Backs up Files from your PCs and Macs

Features and Benefits

Multimedia Server

- Seamlessly Integrates with iTunes® 7 and allows you to Access your Music Files on the LinkStation from your iTunes Software
- Built-in DLNA™ CERTIFIED Media Server for Streaming Digital Media to any DLNA CERTIFIED Multimedia Device

Simple Install and Management

- Easy Setup Does Not Require Drivers
- Protect Data by Restricting Access with Group and User Level Security
- Access all your files via any Web browser from Anywhere

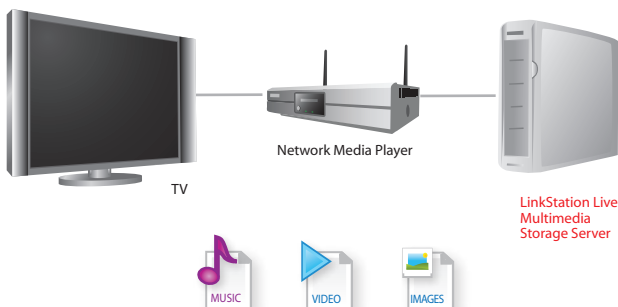
High Performance

- High Speed Processor and Fast 7200 RPM SATA Hard Drive
- Auto-Sensing 10/100/1000 Ethernet Port
- Space-Saving Compact and Aesthetic Design
- Minimal Power Consumption

USB Expandability

- Expand Storage by Adding a USB Hard Drive
- Scheduled Backup via USB 2.0 to External Storage
- Memo™ AutoBackup Software for Windows PCs Included
- Backup one LinkStation to another over your Network
- Built-in Print Server to print from Anywhere on your Network*

Stream Multimedia Content to TV or HDTV



Web Access Feature

Simply Access or Share Any File, Anywhere, Anytime on Any Computer with Web Access



From any web browser - no software required

HS-DH320GL, HS-DH500GL, HS-DH750GL, HS-DH1000GL

Specifications

LAN Interface

| | |
|---------------------|--|
| Standard Compliance | IEEE802.3ab / IEEE802.3 / IEEE802.3u Standard (1000 BASE-T / 100 BASE-TX / 10 BASE-T) |
| Data Transfer Rates | 10 / 100 / 1000 Mbps |
| Connector Type | RJ-45 |
| Number of Ports | 1 |



Internal Hard Drives

| | |
|------------------|-----------------------------|
| Number of Drives | 1 |
| Drive Interface | SATA |
| Hard Drive Sizes | 320GB, 500GB, 750GB, 1000GB |
| Rotational Speed | 7200 RPM |

USB Interface

| | |
|---------------------|---|
| Standard Compliance | USB 2.0 |
| Connector Type | USB Series A |
| Number of Ports | 2 |
| Data Transfer Rates | Max: 480 Mbps (High Speed Mode) Max: 12 Mbps (Full Speed Mode) |

Protocol Support

| | |
|------------------------------------|---|
| Networking | TCP/IP |
| File Sharing | SMB, FTP, DLNA |
| Management | HTTP |
| Time Synchronization | NTP |
| Others | |
| Dimensions (WxHxD in.) | 2.4 x 6.3 x 8.5 |
| Weight (lbs) | 3.45 |
| Power Consumption (Watts) | Average 17 W (with no USB devices connected) |
| Operating Environment (Fahrenheit) | 41-95° |
| Setup Utility OS Support | Windows® 98 SE and later, Mac OS 10.3 and later |
| Client OS Support | Windows® Vista™, Windows® XP, Windows® 2000, Windows® Me, Windows® NT 4.0, Windows® 98 SE, Mac OS 8.6 or later, Linux (SMB) |
| Power Supply | Internal, AC100V 50/60 Hz |



*1 GB = 1,000,000,000 bytes; total accessible capacity varies depending on operating environment. Data rate, features and performance may vary based on the configuration of your system and other factors. Multi-function printers not supported. Works in Windows only.

About Buffalo

www.buffalotech.com

Buffalo Technology (USA), Inc., based in Austin, Texas, is a leading global provider of award-winning networking, memory, storage and multimedia solutions for the home and small business environments as well as for system builders and integrators. With almost three decades of networking and computer peripheral experience, Buffalo has proven its commitment to delivering innovative solutions that have put the company at the forefront of infrastructure technology.