

Dual-Drive Reliable Shared Storage

LinkStation Duo is a high performance, dependable and affordable shared storage solution with easily accessible hard drives and simple to use data management features. Fast and easy to install, LinkStation Duo allows you to store and share your music, photos and videos with multiple computers and over the Internet. With RAID support and Gigabit Ethernet capability, the LinkStation Duo offers fast reliable performance while securing integrity of your data. Access and share your files from anywhere using WebAccess. The user-friendly LinkStation Duo makes file sharing simple.

LinkStation Duo is available with two factory installed hard drives.



LS-WXL/R1



RAID 0 / RAID 1

FOR MAXIMUM STORAGE
OR MAXIMUM RELIABILITY



SHARE FILES BETWEEN
PCs AND MACs
ON YOUR HOME OR
OFFICE NETWORK

ACCESS AND SHARE



YOUR FILES REMOTELY
OVER THE INTERNET
FROM ANYWHERE

Features and Benefits

Shared Storage: Store files from multiple PCs, laptops, Mac® computers in one central location

RAID 0 and RAID 1 Support: Get maximum reliability in RAID 1 or maximum storage in RAID 0

Quick Swap Drives: Easily accessible drives for quick replacement

Eco-Minded: Power Savings mode automatically powers the LinkStation Duo on and off with your PC (requires installation of NAS Navigator)

DLNA CERTIFIED™ and iTunes® Servers: Stream content directly to any DLNA compatible media player or use LinkStation Duo as content source from within your iTunes application

BitTorrent® Client: Download digital content over the Internet directly to your LinkStation Duo

Near Silent Operation: Fanless design ensures reliable, silent operation in noise-sensitive settings

WebAccess: Share your photos, music, videos or data files with family, friends and colleagues over the Internet with a standard browser or Apple iPhone®

Active Directory Support: Join to an existing Active Directory Domain for Windows® user authentication and folder level permissions

USB Port: Attach a printer to the network, add a USB hard drive for additional storage or backup, or connect to a UPS for shutdown management

NovaBACKUP® : Includes NovaBACKUP Professional for automatic backup

Time Machine® Compatibility: Use the LinkStation Duo with Time Machine backup

Zero Subscription Fees: No annual or monthly fees to use any features or services, including WebAccess with iPhone support, or to add multiple users and groups

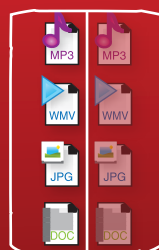
Maximum Storage or Maximum Reliability

RAID 0 "STRIPING" MODE

RAID 1 "MIRRORING" MODE

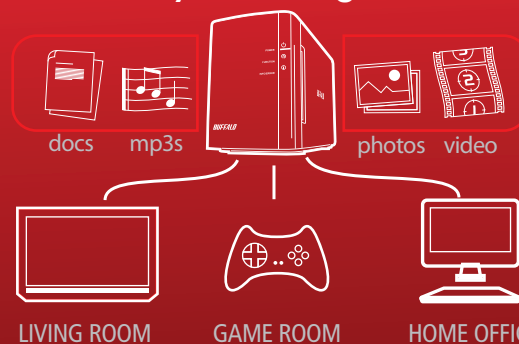


OR



Get maximum storage with the increased capacity of two striped hard drives or the extra security of automatic data mirroring in one box.

Simplified Home Media Server for Any Streaming Need!



Multiple users can store and access data in one central location.

LS-WX1.OTL/R1, LS-WX2.OTL/R1, LS-WX3.OTL/R1, LS-WX4.OTL/R1

Specifications

Internal Hard Drives

Number of Drives	2
Hard Drive Sizes	500 GB, 1.0 TB, 1.5 TB, 2.0 TB
Total Capacity	1.0 TB, 2.0 TB, 3.0 TB, 4.0 TB
Supported RAID Levels	0, 1, Normal (2-Disk Mode)



LAN Interface

Data Transfer Rates	10 / 100 / 1000 Mbps
Connector Type	RJ-45
Number of Ports	1

USB Interface

Standard Compliance	USB 2.0
Connector Type	A type
Number of Ports	1
Data Transfer Rates	Max: 480 Mbps

Protocol Support

Networking	TCP/IP
File Sharing	SMB, FTP/SFTP, DLNA
Management	HTTP
Time Synchronization	NTP

Others

Dimensions	3.4(W) x 5.1(H) x 8.1(D) in.
Weight	3.6 lbs.
OS Support	Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows® XP, Windows® 2000, Windows® 2000/2003/2008 Server, Mac OS® 10.3.9 or higher
Power Supply	External, AC 100-240V 50/60 Hz



*1 TB = 1,000,000,000,000 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.

About Buffalo

www.buffalotech.com

Buffalo Technology (USA), Inc., based in Austin, Texas, is a leading global provider of award-winning networking, 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.