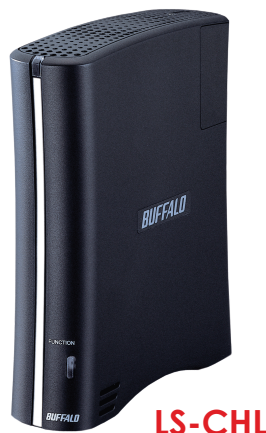


### Store, Access and Share from Anywhere

Dependable, near-silent, and easy to install. Seamlessly store and share your music, photos, and videos with LinkStation Live.

Easily stream your favorite music and videos directly from LinkStation Live to a PC, Mac, or DLNA media player.

Access and share your multimedia collections from anywhere at anytime using Web Access. User-friendly LinkStation Live makes sharing simple.



LS-CHL

#### Web Access Feature



Access all your files via any Web browser from Anywhere!

#### DLNA Media Server



#### iTunes® 7 Support



Access the LinkStation from iTunes®

### Features and Benefits

**Web Access:** Upload and watch photos and files or listen to music from anywhere

**iPhone® Support:** Use your iPhone to stream and view content

**Time Machine™ Support:** Use the LinkStation Live with Time Machine

**Eco-Friendly:** Unit automatically powers down and saves electric cost

**iTunes® Support:** Play music from the LinkStation through your iTunes application

**DLNA CERTIFIED™:** Built-in media server to stream content

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

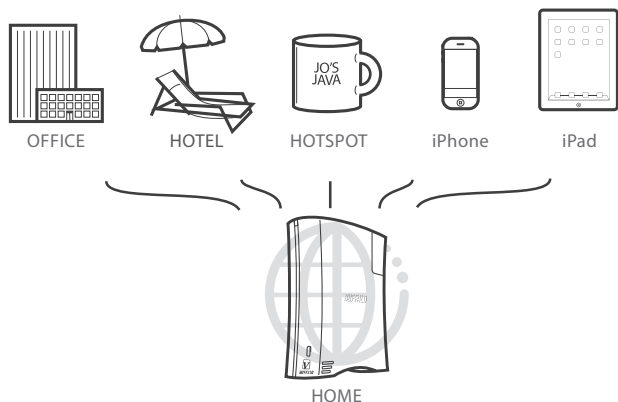
**Network Servers:** FTP and print servers included with the firmware

**Print Server:** Share existing printers with others in your home or office

**USB Storage Support:** Connect USB hard drives to back up or add storage

**Direct Copy:** Plug in your USB hard drive or camera to quickly offload pictures

### WebAccess



**Power Savings** mode reduces power consumption



**BitTorrent™**

Built-in BitTorrent client for accessing rich media over the Internet.



**NOVASTOR**

Includes NovaBACKUP Professional for automatic backup

### LS-CH500L, LS-CH1.0TL, LS-CH1.5TL, LS-CH2.0TL

#### Specifications



##### Internal Hard Drives

Number of Drives	1
Drive Interface	SATA
Hard Drive Sizes	500 GB, 1.0 TB, 1.5 TB, 2.0 TB

##### 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

##### 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, DLNA
Management	HTTP
Time Synchronization	NTP

##### Other

Dimensions (WxHxD in.)	1.78 x 6.89 x 6.15
Weight (lbs)	2.5
Power Consumption (Watts)	Average 17 W (with no USB devices connected)
Power Supply	AC 100-240V 50/60 Hz
Client OS Support	Windows Vista®, Windows® XP, Windows® 2000, Windows® Server 2008, Windows® Server 2003, Mac OS® 10.3.9 or later

\*1TB = 1,000,000,000,000 Bytes. Actual data throughput and range will vary depending upon network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead.

## About Buffalo

[www.buffalotech.com](http://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.