

# LinkStation™ Live

Network Storage

LS-XL Series

## Access Your Files from Anywhere, Any Device



LinkStation™ Live

Store the data on your computer, along with photos and videos taken with your smartphone and camera in LinkStation™ Live while sharing them with family wherever they are. Not only sharing data but also you can enjoy watching videos saved on the NAS on networked TV at home. When you are out, it is possible to upload photos taken with your smartphone meaning you can share photos immediately with family. This NAS is sure to become the family's central home appliance.

Buffalo™ WebAccess gives you to access to your NAS via the Internet, with your smartphone, tablet or laptop. WebAccess is highly useful for downloading and uploading data from remote locations.

This NAS includes a Timer ON/OFF function that powers the drive only during programmed time periods. This prevents wasting electricity when the user forgets to turn off the NAS, You can program up to three timer settings. This cuts down on energy waste that results from leaving the power is on after office hours, on days of, or anytime the drive isn't needed.













### **Features and Benefits**

- Save all files on LinkStation and play and view them from PC, TV, smartphone and tablet
- WebAccess lets you access files on LinkStation™ from anywhere in the world!
- WebAccess i/i HD, iPhone®/iPad® app, and WebAccess A, Android app, makes LinkStation™ into smartphone's storage
- Enjoy your favorite music/video/photo on DLNA certifiedand UPnP AV devices. Music playback on iTunes is also supported.
- Flickr support and Eye-Fi connected make your photo experience more convenient!
- · Back up all important data on PC with NovaBACKUP®!
- Time Machine is supported for backup of Mac
- Timer ON/OFF to save energy usage
- Apple Bonjour





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#### **SPECIFICATIONS**

#### **Internal Hard Drives**

HDD interface SATA

Capacities 1TB, 2TB and 3TB

Number of drives 1

**LAN Interface** 

Standard Compliance IEEE802.3ab/IEEE802.3/IEEE802.3u Standard

(1000 BASE-T/100 BASE-TX/10 BASE-T)

Connector Type RJ-45 Number of Ports 1

Data Transfer Rates 1000/100/10Mbps

**Protocol Support** 

Networking TCP/IP

File Sharing SMB/CIFS, FTP/SFTP, AFP, HTTP/HTTPS

Management HTTP/HTTPS

Time Synchronization NTP

**Other** 

OS Support Windows® 7, Windows Vista®, Windows® XP, Windows® 2000, Windows® Server 2008(R2),

Windows® Server 2003(R2), Mac OS 10.7, 10.6, 10.5, 10.4, 10.3.9

Dimensions (WxHxD) 150 x 175 x 45mm

Weight 1.1kg

Power Consumption Average 17W/Max 24W Power Supply AC100-240V 50/60Hz

#### **Product Codes**

LS-XL1.0TL (1TB)

LS-XL2.0TL (2TB)

LS-XL3.0TL (3TB)

\* 1GB = 1,000,000,000 bytes/1TB = 1,000,000,000,000,000 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. Buffalo Technology (Buffalo Inc.) shall not be responsible for data loss and shall have no liability arising out of damages from lost data. Specifications may change without notice.

### **About Buffalo**

## www.buffalo-technology.com

Buffalo Technology is a leading global provider of award-winning storage, networking, memory, and multimedia solutions for the home and small business environments as well as for system builders and integrators. With more than 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.