

Buffalo LinkStation

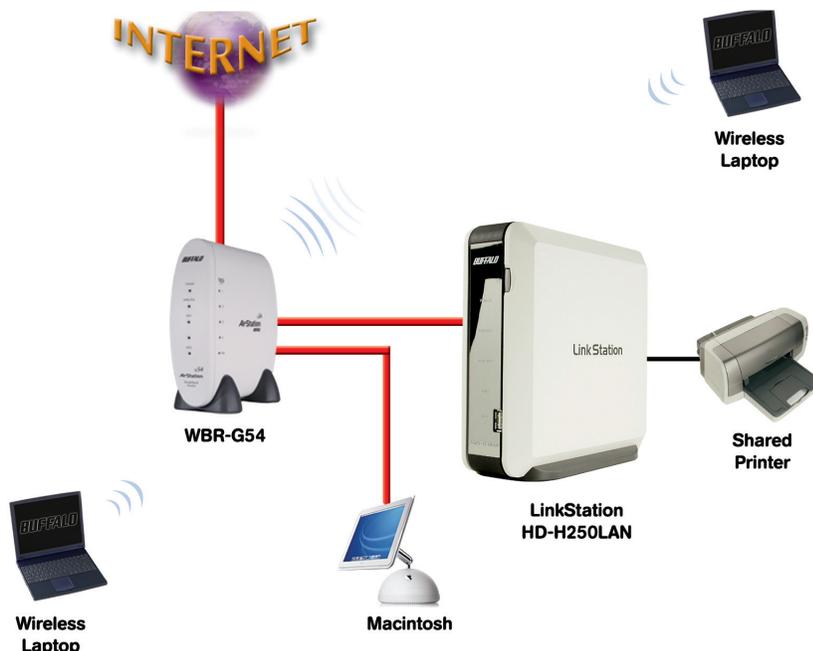
Network Storage Center – HD-H250LAN

The 250GB LinkStation Network Storage Center from Buffalo Technology offers an easy and economic solution to add 250 GigaBytes of network-attached storage via wired or wireless connections. Quick and simple installation allows you to instantly store and share your music, videos, images and other files via a web browser from both PCs and Macs. Offering a built-in print server, the LinkStation simplifies network printing, and with two USB 2.0 ports, additional hard drives can be added for extra space or backups instantly. Simple setup and maintenance, versatile usage, and a compact design make the LinkStation the “must have” solution for storing and sharing files on your home or small office network.

- 250GB Network attached storage
- Quick and easy installation
- Compatible with Windows, Mac and Linux systems
- Additional drive capacity via USB 2.0 ports
- Managed backups over the network or via USB 2.0 to external storage
- Built-in print server
- Built-in FTP server
- Minimal power consumption and scheduleable auto-power off
- Compact, aesthetic design
- Silent internal fan
- Internal power supply



HD-H250LAN



BUFFALO™ www.buffalotech.com

Technical Specifications

Network Storage Center – HD-H250LAN

LAN Interface

Interface	IEEE802.3 / IEEE802.U Standard (100BASE-TX / 10BASE-T)
Transmission Speed	10/100 Mbps
Transmission Encoding Method	100BASE-TX: 4B5B, MLT-3 10BASE-T: Manchester coding
Access Method	CSMA/CD
Port / Connector	RJ-45
Cable	100BASE-TX: Category5 2,4 UTP 10BASE-T: Category3,4,5 2 UTP
Number of Ports	1
Transmission Distance	100m

USB Interface

Interface	USB 2.0 Hi-Speed(HS) Full-Speed(FS) Low-Speed(LS)
Connector	USB A
Number of Ports	2
Data Transmission Speed	Max.: 480Mbps (HS Mode) Max.: 12Mbps (FS Mode)

Others

Power Consumption	17w
Dimension	2.4 x 6.94 x 7.4 in. (60 x 173.5 x 185 mm)
Weight	3.08 lb. (1.3Kg)
Operating Environment	5° - 35°C, 20-80% humidity (non-condensing)

Buffalo Wireless Products



125* Hi Speed
Mode™ Cable /
DSL Router with
AOSS
WHR3-G54



54Mbps
Wireless
Cable / DSL
Router
WBR2-G54



125* Hi Speed
Mode™ Wireless
Notebook Adapter
WLI-CB-G54S



54Mbps
Wireless
Notebook Adapter
WLI-CB-G54L



125* Hi Speed
Mode™ Wireless
Desktop Adapter
WLI2-PCI-G54S



54Mbps
Wireless
USB Adapter
WLI2-USB-G54



54Mbps
Wireless
Ethernet
Converter
WLI2-TX1-G54



Omni-
Directional
Antenna
WLE-NDR



Directional
Antenna
WLE-DA

* When operating in High Speed Mode™, this Wi-Fi device achieves an actual throughput of up to 34.1Mbps, which is the equivalent throughput of a system following 802.11g protocol and operating at a signaling rate of 125Mbps.

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Buffalo Technology (USA), Inc. is a leading global provider of affordable, easy-to-use, next-generation wired and wireless network solutions for the consumer, SOHO and SMB markets. With its expansion into the U.S. retail market, Buffalo offers home users a full suite of wireless home networking solutions such as its award winning line of AirStation 54g products; its 125* High Speed Mode™ 802.11g products; and its versatile line of 802.11a/b/g combo products. Buffalo completes its offerings with additional world-class networking solutions that include memory, storage and multimedia products – perfectly suited for any wireless environment.

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