

Network USB 2.0 Print Server

Compatible with any USB-enabled printer, the Buffalo Network USB 2.0 Print Server offers a simple solution for adding a printer to your network. You can save valuable time, space and resources by easily accessing your printer attached anywhere on your 10/100 network. Easy installation via web browser, Internet Printing Protocol support, and the remote management utility allow you to control and print your jobs from anywhere. Increase your productivity and maximize your performance with this easy to use and operate print server.



Features

- Share USB Printer with Everyone on a Network
- Simple and Quick Installation
- Print Out Files and Pictures Remotely
- Manage Through Web Browser or Using Software Tool
- Works with Most Operating Systems, Web Browser Configuration*
- Easy Setting with Utility Software or WEB Setting
- Supports USB 2.0 and 1.1
- Supports 10/100 Network
- Auto-Negotiation and LAN Port
- Supports IPP (Internet Printing Protocol)
- Supports TCP/IP, NetBEUI, Rendezvous

** Please check with the printer manufacturer to ensure they provide the drivers that support network printing. Multifunction printers are not supported*

Share a USB Printer over Network



Print Remotely over Internet



LPV3-U2

Specifications



USB Interface

Standard	USB 2.0 and USB 1.1
Connector	USB A
Number of Ports	1

LAN Interface

Standard	IEEE802.3u (100 Base-TX) IEEE802.3 (10 Base-T)
Transmission Speed	100 Mbps/10 Mbps
Access Method	CSMA/CD
Media Interface	RJ-45
Protocol Support	NetBEUI TCP/IP

Other

Electric Voltage	5.0 V
Power Consumption	500 mA
Dimensions	3.7 x 1.1 x 2.6 in.
Weight	3.2 oz.
Operating Environment	0 - 40° C, 20-80% Humidity (non-condensing)

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.