ViewSonic® WPS-100 Wireless Print Server

802.11g WIRELESS USB PRINT SERVER



Complete your wireless home network.

The ViewSonic WPS-100 Wireless Print Server with 802.11g technology completes your home or office wireless network. The WPS-100 allows both LAN and WAN users to print to the **ATTACHED PRINTER WHICH NO LONGER NEEDS TO BE TETHERED TO**

A COMPUTER. The web-based interface makes it easy to configure and the remote management tools allow you to effortlessly adjust the configuration as needed.

Compatible with most USB printers using PCL, PostScript, or ESC/P; it supports

Windows 98SE/Me/2000/XP, Mac and Unix operating systems. With a range up to 300 feet indoors,** the WPS-100 is the **COST EFFECTIVE**CHOICE for home and small office wireless network printing.



Move your USB printer anywhere in your office or home network and print wirelessly.

Make your printer wireless.

··· Versatile connectivity

Wireless 802.11g connectivity supports TCP/IP, SMB, AppleTalk, and NewBEUI printer protocols and Windows, Mac and Unix operating systems.

··· Supports WEP/WPA wireless security

Supports robust WEP/WPA wireless security to ensure that your networked data is safe from Internet hackers.



Use with: Wireless Router

Network your home or small business with a ViewSonic WR100 Wireless Router which functions as the central gateway in your home network. Share your broadband files, printers and more.

···· Cost effective, space-saving alternative

With the wireless USB printer server you can connect all your networked users to the same printer and place it anywhere not tethered to a PC.

----> Easy installation and set up

The 10/100 auto-sensing feature on the LAN interface makes installation a snap. Easily configure the print server with the included software program. There are also a number of utilities programs supplied to simplify the set up.









pecifications

ViewSonic® WPS-100 Wireless Print Server

802.11g WIRELESS USB PRINT SERVER



Status link LEDs for error and activity devices.

TECHNICAL SPECIFICATIONS

WLAN STANDARDS		IEEE 802.11g: 54, 48, 36, 24, 18, 12, 9, 6 Mbps IEEE 802.11b: 11, 5.5, 2, 1 Mbps
PORTS	LAN USB 2.0	10/100 Base-T/Tx auto-sensing port Printer port
MEMORY	SDRAM	4MB
LED STATUS		2 LEDs
CERTIFICATIONS		FCC, IC and CE
ANTENNA		One external antenna
CHANNELS		$802.11 \mbox{b/g}{:}\ 11$ for North America, 13 for Europe (ETSI), 14 for Japan
OUTPUT POWER		Max. 100 mW (after antenna)
COVERAGE AREA**		Up to 100 meters indoors Up to 300 meters outdoors
WIRELESS SECURITY		64/128 bit WEP encryption, WPA (Windows XP, SP1 and Windows 2000 SP4 only)
NETWORK OS SUPPORTED	Server Advanced Server	Microsoft Windows 98SE/Me/2000 Professional Microsoft Windows XP (Home Edition and Professional Edition)
PRINTERS SUPPORTED		Compatible with most printers from Epson, HP, OKI Data and Lexmark using PCL, PostScript or ESC/P languages.
PHYSICAL DIM	ENSIONS	
(W X H X D)	Product Packaging	95.5mm x 63.8mm x 25.5mm 3.8" x 2.5" x 1.0" 142mm x 67mm x 220mm 5.6" x 2.6" x 8.7"
WEIGHT	NI-4	
WEIGHT	Net Gross	0.19 lb. (0.09 kg) 0.88 lb. (0.40 kg)
PACKAGING CONTENTS		Print Server, Networking Companion CD, Quick Start Guide and power adapter.









ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.



ViewSonic Corporation • 381 Brea Canyon Road, Walnut, CA 91789

Phone (800) 888-8583 or (909) 444-8888 • In Canada (866) 262-1967 • Fax (909) 839-7922 • SalesInfo@ViewSonic.com • ViewSonic.com

*Approved for use only in the United States and Canada. **Performance varies dependent on environment. Microsoft, Windows, and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries. Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2004 ViewSonic Corporation.

All rights reserved 17.0764-0786 VIDM VPS—100