USR5436 & USR805436
WIRELESS USB PRINT SERVER

The U.S. Robotics Wireless USB Print Server is designed to provide a simple way of sharing USB printers wirelessly, turning standard USB printers into wireless, shared network printers. Featuring easy configuration via your web browser, support for both USB 1.1 and USB 2.0 printers and broad operating system compatibility, USB printers can now be shared over a wireless network and via remote printing using Internet Printing Protocol.

U.S.Robotics®

Easily share your USB printer over a wireless network

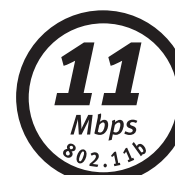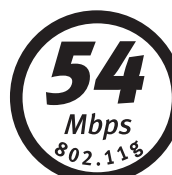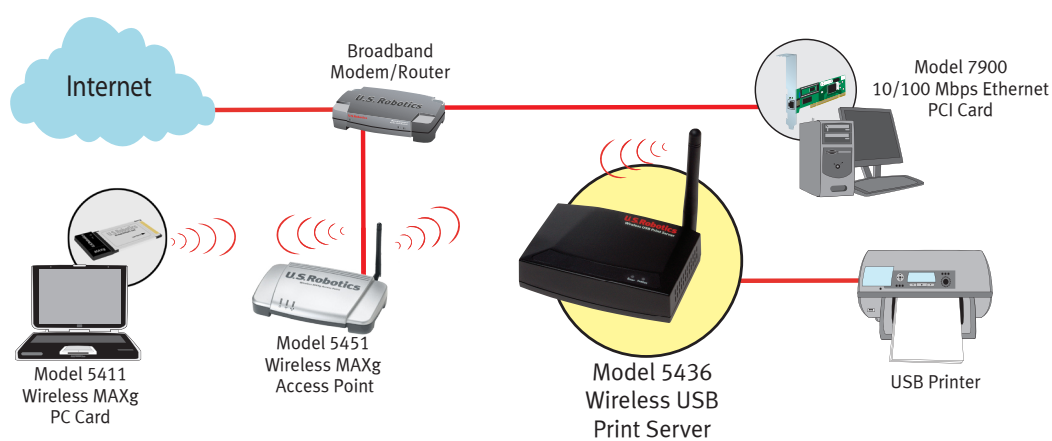|	
Simple Installation and Operation	Easy configuration and management with Web-browser or Windows based utility
Free of Wire Clutter	802.11g wireless connectivity with 54 Mbps performance
Flexible Support for USB	Compatible with USB 1.1 and USB 2.0 printers
Great Compatibility	• Works with all 802.11g and 802.11b networks • Supports Windows 95/98/Me/NT/2000/XP, Macintosh (9.x or higher) and Linux
Remote Printing Capable	Internet Printing Protocol support (Windows 98/Me/2000 and XP networks)
Variable Address Options	DHCP Client or Auto-IP assignment support

SIMPLE 1-2-3   USB   54 Mbps 802.11g   11 Mbps 802.11b   Linux OS Windows Macintosh

Internet
Broadband Modem/Router
Model 7900 10/100 Mbps Ethernet PCI Card
Model 5411 Wireless MAXg PC Card
Model 5451 Wireless MAXg Access Point
Model 5436 Wireless USB Print Server
USB Printer

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SPECIFICATIONS AND STANDARDS
- Supports TCP/IP, AppleTalk and NetBEUI protocols
- Wireless 802.11g/b
- 10BaseT/100BaseTx Auto-Sensing
- USB 1.1 and 2.0 support

PHYSICAL
- 1 USB port
- 1 Ethernet port
- 1 Power socket
- 1 integrated 2 dBi antenna
- 2 LEDs – Status & Error indication

WIRELESS
- **Frequency Band:** 2.4 to 2.4835 Ghz
- **Operating Channels:** 1-11 (US/Can) 1-13 (Europe)
- **Security**
  - 64/128-bit WEP encryption
  - WiFi Protected Access (WPA-PSK)
  - Open/Shared authentication support

PRINTING METHODS
- Peer-to-Peer (LPR printing over TCP/IP)
- SMB Printing (via NetBEUI)
- Internet Printing Protocol (IPP)
- AppleTalk (EtherTalk)

MANAGEMENT
- HTML Web-based wizard
- Windows Administrative Tool for managing multiple print servers
- Firmware Upgradable

REGULATORY
- EMI - FCC Class B
- Safety - UL, CUL
- EMI & Safety - CE Class B

PACKAGE CONTENTS
- U.S. Robotics Wireless USB Print Server
- Power adapter
- Quick Installation Guide
- Installation CD-ROM with User Guide

LANGUAGE SUPPORT
USR5436
- **Retail box:** English, French
- **Install guide:** English, French, Italian, German, Spanish and Dutch
- **User guide**: English, French, Italian, German, Spanish and Dutch

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PACKAGE DIMENSIONS/WEIGHT
Dimensions
- Height 7.52 in. (19.1 cm)
- Width 9.37 in. (23.8 cm)
- Depth 2.638 in. (6.7 cm)

Weight
- 1.2 lb (.54 kg)

PRODUCT DIMENSIONS/WEIGHT
Dimensions
- Length 3.74 in. (9.5 cm)
- Width 2.48 in. (6.3 cm)
- Height .98 in. (2.5 cm)

Weight
- 0.13 lb (0.06 kg)

MINIMUM SYSTEM REQUIREMENTS
- HTML 4.01 compliant Web browser
- RJ-45 Ethernet or 802.11g/b wireless LAN connection
- Works with USB printers that support a page description language (eg. PostScript, PCL, etc.).
- Windows 95 or higher, Macintosh 9.x or higher or Linux

WARRANTY
- Two-year limited warranty from date of purchase

U.S.Robotics®

IC Approved
Approuvé par IC