





SP781W

11n Wireless Multi-Function Print Server

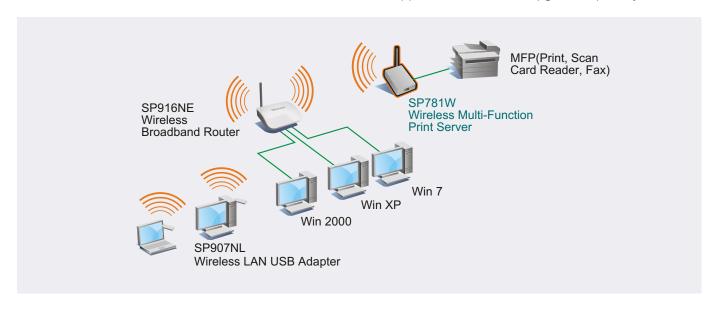
Micronet 11n SP781W MFP print server allows users to share their MFP (Multi-Function Printer) to the network through wired or wireless connection. Equipped with USB2.0 interface, it provides the most compatibility to the newly released MFP. In addition to printer, SP781W can also share scanner, fax and card reader to the network at the same time. With Windows base operation utility, users can use the MFP just like the device is connected to the computer directly.



Key Features

- Compliant with IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX and IEEE 802.11b/g/n standards
- Provide one USB 2.0 port to connect to MFP or printer.
- Support wireless data rate transmission up to 150Mbps
- Support DHCP Client protocol.

- Support scan, print, card reader and fax functions
- Support LPR, IPP, Raw Printing and Unix Logical printing protocols.
- Support Web-based management and Windows configuration utility.
- Provide easy-to-use installation and setup programs.
- Supports Fault-Tolerant Upgrade capability



SP781W 11n Wireless Multi-Function Print Server

SPECIFICATION AND PRODUCT FEATURES

Model	SP781W IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standards		
Network Interface			
Wireless	IEEE 802.11b/g and IEEE 802.11n		
	Printer Port: 1 USB 2.0		
Hardware	LAN Port: 1 RJ-45, 10/100M		
	Antenna: 1 Detachable Antenna		
Management Interface	MFP-Utility, Web-Management		
Protocol	TCP/IP		
	MFP Server – Windows 2000 SP4 above/XP SP1 above		
Compatible OS	Print Server - Windows 98SE/Me/NT/2000/XP/2003/		
	Vista/7, MAC OS 9.x above and Linux/Unix		
Power	5V DC, 1A		
Dimension	23(H) x 62(W) x 74(D) mm		
Gross Weight	70 g		
Operating Temperature	0°C ~ 50°C		
Operating Humidity	5% to 95%, non-condensing		
Emission	FCC, CE		

The product specifications are subject to change without prior notice.

ORDERING INFORMATION

Model	SP781W
SP781W	11n Wireless Multi-Function Print Server, USB 2.0





SP781W 11n Wireless Multi-Function Print Server

- LED Indicator
- USB Printer Port
- 3 Detachable Antenna
- 4 R/SMA Connector for Detachable Antenna
- 6 Reset Button
- O Power Jack
- Ethernet Port

COMPANIC	N PRO	DUCTS
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Consider the following Micronet products as a factor in your network planning.

Ethernet Switch

Industrial Ethernet

IP Surveillance

Wireless LAN

VDSL · ADSL and Broadband

IP Telephony

KVM Switch

Network Appliance

Structured Cabling System

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