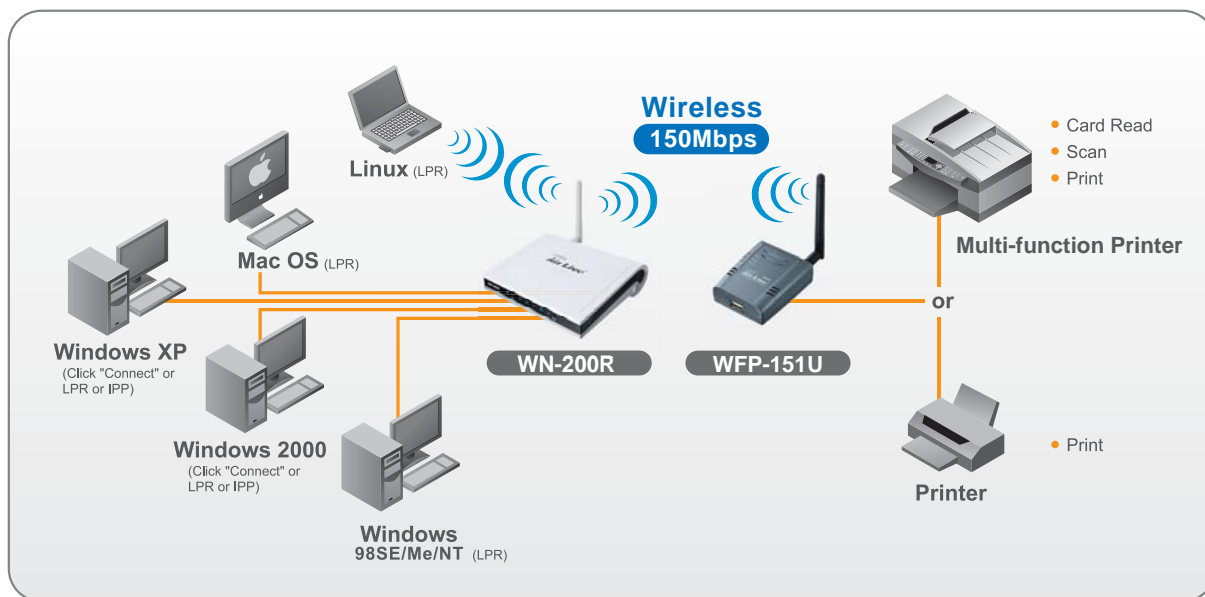


WFP-151U

Wireless-N Multi-function Print Server

The AirLive WFP-151U is a compact size high-speed USB device that allows you to connect your multi-function printer to a wireless network and shares the printer to all the users under this network. This handy adapter supports the latest Wireless-N technology for greater wireless reception and enhanced the network link speed up to 150Mbps. This adapter is also backward compatible with 802.11b and 802.11g wireless and further enhanced the USB compatibility with all the printers.



Virtual USB Port

The WFP utility will install a virtual USB port on your computer and the Multi-Function printer will appear as a local USB printer on your computer. This technology further enhanced the compatibility between printer and print server.

Auto Release Function

With current technology, only one access (user) is allowed to perform the printing job with Virtual USB. However, AirLive WFP-151U conquered this problem by posses the printing jobs and automatically release when the printer is available.

Manufacturer

OvisLink Corp.

5F, No.96, Min-ChuanRd, Hsin-tien City, Taipei, Taiwan

www.airlive.com

Provide Complete Printing Methods

The AirLive WFP-151U contains Virtual USB technology and traditional printing protocol such as LPR, IPP and Raw. User is able to select the best printing method for their needs.

*When selecting the traditional printing method under Windows Vista, only LPR printing protocol is available. However, Virtual USB highly increased the compatibility. Therefore, it is recommended to use Virtual USB as first priority.

Wireless-N Technology

The new Wireless-N technology has dramatically increased the overall performance of a wireless network. With the enhanced transfer speed and coverage, the new Wireless-N technology greatly surpasses 802.11g. It delivers up to 3x faster data transfer speed than Wireless-G. This new standard uses the MIMO (Multiple-Input-Multiple-Output) and smart antenna technology which allows you to connect at extend distances around home or office.

Fully Compatible with Wireless-G

The AirLive Wireless-N family is fully compatible with Wireless b/g devices. Therefore, you can get the maximum performance out of your legacy equipments. The AirLive Wireless-N technology protects your current investment while making your wireless network ready for the future.

Specifications

Wireless

- IEEE 802.11b/g/n
- WEP, WPA-PSK, WPA2-PSK
- Infrastructure mode
- Ralink Solution

Hardware

- 1x USB 2.0 Port
- 1x LAN Port 10/100Mbps (Auto MDI/MDI-X)
- 2MB Flash
- 16MB RAM
- External Dipole Antenna
- LEDs (LAN/Status/WLAN)
- Power Adapter 5V DC, 1A

Support Operating System

- Windows 2000/XP/Vista/7 (Printing + Scanning + Card Reader support)

- Windows 98SE/Me/2003 (Printing only)
- Mac OS 9.X or above (Printing only)
- LINUX/UNIX (Printing only)

Environmental

- Dimensions: 15 (W) x 27 (L) x 7 (H) mm
- Weight: 0.004 kg (~4g)
- Operating temperature: 0 ~ 40°C (32 ~ 104°F)
- Operating humidity: 10 ~ 90% RH, non-condensing
- Storage temperature: -20 ~ 60°C (-4 ~ 14°F)

Package Contents

- WFP-151U
- Dipole Antenna
- Power Adapter
- Quick Start Guide
- Software CD

Ordering Information:

AirLive WFP-151U

Wireless-N Multi-function Print Server