1 Port Parallel 802.11b 11Mbps Wireless Print Server

Product ID: PM111PW

Save yourself time and money with an 802.11b wireless parallel print server. This palm-sized print server plugs into your Parallel printer and must be placed within range of your wireless network. You’ll spend less time managing your printers and your users will experience fewer printing interruptions.

Straight forward Installation Wizards and remote web-based management make it easy to configure and use. The PM111PW offers one bi-directional parallel port with a Centronics connector, making it compatible with a wide range of parallel printers. Compatible with most major operating systems, the PM111PW is the perfect parallel printer solution for 802.11b wireless networks.
Certifications, Reports and Compatibility

Applications
- PM111PW offers wireless network printing solution for home, small office, educational & government institutions and any other environments that require printer sharing
- Connects your wireless network to one Parallel printer

Features
- Compact and light weight wireless Parallel print server only weighs 2.4 ounces
- Enhanced 64/128 bit WEP Data Encryption for high level of security
- Support DHCP client and SNMP for remote printer management and works with any SNMP based application to access and manage
- Creates wireless peer-to-peer network in Ad-Hoc mode or connects to Ethernet LAN in Infrastructure mode using wireless Access Point
- Share 1 Parallel printer with computers connected to a home or small office network
- Eliminates the need to purchase additional printers for individual workstations
- Easy setup and configuration
- Configurable using a web based browser or a windows based configuration
- Compliant with IEEE 1284 and 802.11b standard
- Data transfer rate of up to 11 Mbits/sec
- Wireless Parallel Print Server works within a communication range of up to 150 meters (492 feet)
### Warranty
- 2 Years

### Hardware
- Ports: 1

### Performance
- 120 M @ 2 Mbps
- 150 M @ 1 Mbps
- 350 M @ 5.5 Mbps
- 400 M @ 2 Mbps
- 500 M @ 1 Mbps
- 80 M @ 5.5 Mbps

Microsoft Windows 95/98/Me
Microsoft Windows NT/2000/XP/2003
WLAN: Green/Yellow indicates the strength of radio signal and transmission

### Communication Range
- Data transfer rate: Up to 11 Mbits/sec
- Dimensions: 60 x 80 x 30 mm
- Encryption: 64/128-bit WEP Encryption
- Indoor: 35~50 M @ 11 Mbps
- LED's Status: Yellow for Power/POST Process
- Management: SNMP
- Modes: Ad-Hoc and Infrastructure
- Network Protocols: TCP/IP, IPX, NetBEUI, LPR and Apple Talk
- Outdoor: 250 M @ 11 Mbps
- Output Power: +13 ~ +17 dBm
- Ports: Parallel: 1 x 36-pin Centronics (male)
- Radio Frequency: 2.4 GHz ISM Band
- Radio Technology: Direct Sequence Spread Spectrum (DSSS)
- Remote Management Ability: Yes
- Safety Standards: FCC & CE
- Software Drivers: "X Novell NetWare 3.12, 4.x, 5.x (Bindery, NDS and NDPS)
- Standards: IEEE 802.11b & IEEE 1284
- Supported Protocols: IPX, LPR
<table>
<thead>
<tr>
<th><strong>Data Sheet</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weight</strong></td>
</tr>
<tr>
<td><strong>Connector(s)</strong></td>
</tr>
<tr>
<td><strong>Indicators</strong></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td><strong>Power</strong></td>
</tr>
<tr>
<td><strong>Physical</strong></td>
</tr>
<tr>
<td><strong>Characteristics</strong></td>
</tr>
<tr>
<td><strong>Packaging</strong></td>
</tr>
<tr>
<td><strong>Information</strong></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>

Product appearance and specifications are subject to change without notice.