Share your MFP (Multi-Function Printer)
This MFP server can let you share the MFP to all PCs through your wired or wireless (PS-1206MFg only) network. All users can share printing function through network automatically, while they can share scan, card reader and fax just by occupying the MFP through the utility manually. The MFP server provides the best solution for users to share MFP conveniently and easily.

Provide Complete Printing Methods
The MFP server contains traditional print server function that can support LPR, IPP, Raw Printing and Unix Logical Printer printing methods. You can choose the best printing method according to your environment.

Compatible with Multiple Popular Operating Systems
This MFP server can work in all major operating systems (Windows 98SE/Me/NT/2000/XP/2003, MAC OS (9.x above) and Unix/Linux. Users can share scan, print, card reader and fax functions from the MFP when their PC's OS are Windows 2000 SP4 above and Windows XP SP1 above, while they can share print function from general printers in any of the popular operation systems.

Easy Installation and Configuration (with Web-Based Configuration)
The MFP server's easy-to-use windows installation wizard allow for quick installation and setup the MFP server. The MFP server can also be conveniently configured from any network client that support web-browsing.

Fault-Tolerant Firmware Upgrades
Users need not worry about errors occur in the midst of an upgrade, thus preventing the MFP server from operating. The MFP server's fault-tolerant upgrade function allows for re-upgrades should problems occur during the initial upgrade.
MFP Server – Windows 2000 SP4 above / XP SP1 above
- Support scan, print, card reader and fax functions through the wired or wireless network.
- Supports Windows XP and MFP vendors’ scanning utilities.
- Supports bi-directional communication with MFPs and Printers, has ability to monitor important information such as ink levels and paper levels.

- Share print function through the wired or wireless network.
- Support TCP/IP network protocol.
- Support LPR, IPP, Raw Printing and Unix Logical printing protocols.

General Features
- Comply with IEEE 802.3, IEEE 802.3u Wired Ethernet and IEEE 802.11g/b (2.4GHz) Wireless LAN standards.
- Provides one USB 2.0 port to connect to MFP or printer.
- Compatible with the majority of HP, EPSON, Lexmark, Canon, Brother, Konica Minolta etc. MFPs and Printers.
- Supports DHCP Server and Client protocol.
- Supports Web-based management and Windows Configuration Utility.
- Provides easy-to-use installation and setup programs.
- Supports Fault-Tolerant Upgrade capability.

Specification

<table>
<thead>
<tr>
<th>Model NO.</th>
<th>PS-1206MF</th>
<th>I</th>
<th>PS-1206MFg</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interface</td>
<td>Wired</td>
<td>I</td>
<td>Wireless</td>
</tr>
<tr>
<td>CPU</td>
<td>RISC CPU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flash / RAM</td>
<td>1MB NOR Flash / 8MB SDRAM</td>
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<tr>
<td>Printer Port</td>
<td>USB 2.0 x 1</td>
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<tr>
<td>LAN Port</td>
<td>10/100 Port x 1 (Auto-MDI/MDI-X)</td>
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<tr>
<td>Power</td>
<td>5V DC, 2A Power Adaptor</td>
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<tr>
<td>Dimension</td>
<td>20(H) x 58(W) x 82(D) mm</td>
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<td></td>
</tr>
<tr>
<td>Temperature</td>
<td>0~55°C</td>
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<td></td>
</tr>
<tr>
<td>Humidity</td>
<td>10~90% (Non-Condensing)</td>
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<tr>
<td>Certification</td>
<td>FCC Class B, CE Mark</td>
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</tbody>
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