

RP-UB2803C

2-USB2.0+ 1-Parallel Port Print Server

RP-UB2803C External Print Server is aAn advanced device that enhances printing capabilities and performance. With this server, you can conveniently connect printers directly to the Ethernet network, improving management and efficiency. It supports a wide range of printers, including host-based and multi-function printers.

RP-UB2803C offers dual functionalities, USB over IP mode and Print Server mode. Choose the desired mode for the USB port to ensure seamless connectivity. It supports various network protocols such as TCP/IP, IPX, NetBEUI, AppleTalk, LPR, and SMB, allowing compatibility with different network environments.

Setting up the RP-UB2803C is straightforward, thanks to the user-friendly Windows Setup Wizard. It also supports DHCP-Client for automatic IP configuration and SNMP for efficient network management. The server's USB over IP function enables versatile printing, scanning, faxing, bi-directional communication, and MFP storage device support. Upgrade your printing experience with the RP-UB2803C External Print Server, streamlining your printing processes and enhancing overall performance.



Features

- 1* Bi-directional parallel port (IEEE 1284) for port 1 (PID1)
- 2* USB 2.0 High Speed ports for port 2, 3(PID2, 3)
- Fast Ethernet network port: RJ-45 for 10Base-T or 100Base-TX
- Network Protocol Supports TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB
- USB over IP function supports Print, Scan, Fax, bi-direction, MFP storage devices
- Supports WEB interface Firmware Update
- Support DHCP-Client
- Support Simple Network Management Protocol (SNMP)
- Easy-to-Use Windows Setup Wizard

Specifications

Standards	<ul style="list-style-type: none"> • IEEE 802.3 for 10BASE-T • IEEE 802.3u for 100BASE-TX
Interface	<ul style="list-style-type: none"> • 1x RJ45 ports: with 10/100Mbps, Auto MDI/MDI-X • 2x USB2.0 standard compliant port • 1x Parallel D-type 25 pin female port, supporting bi-directional communication • DC jack
Reset Button	<ul style="list-style-type: none"> • Yes (Reset / Power On Load Factory Defaults)
CPU	<ul style="list-style-type: none"> • RDC 2886
Flash	<ul style="list-style-type: none"> • 1 Mbps
System Memory	<ul style="list-style-type: none"> • 2 Mbps SDRAM
Easy-to-use Setup Wizard	<ul style="list-style-type: none"> • Yes (Windows Setup CD-ROM)
Network Operating System Support	<ul style="list-style-type: none"> • Windows 9X/Me/NT4.0/2000/XP/2003/Vista/7/8/10 Mac OS 8.1 or higher, UNIX/Linux • NetWare (Bindery/NDS)
Network Protocol Support	<ul style="list-style-type: none"> • TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB over IP*, IPP
Parallel port printing mode	<ul style="list-style-type: none"> • ECP
Windows Print Monitor Technology	<ul style="list-style-type: none"> • Yes
DHCP Client Support	<ul style="list-style-type: none"> • Yes
Management	<ul style="list-style-type: none"> • Web interface • Windows-based Setup Program
SNMP Support	<ul style="list-style-type: none"> • Yes
HP WebJetAdmin Support	<ul style="list-style-type: none"> • Yes
E-Mail Alert Support	<ul style="list-style-type: none"> • Yes
Job Log Support	<ul style="list-style-type: none"> • Yes
Firmware Upgradeable	<ul style="list-style-type: none"> • Web interface • Windows-based Setup Program • TFTP
LED Indicators	<ul style="list-style-type: none"> • Power (Green) • Status (Red) • LAN 100Mbps(Green), 10Mbps(Orange) • USB1/ USB2: Hi-Speed(Green), other(Orange) • Parallel (Green)
Power Supply	<ul style="list-style-type: none"> • External power adapter 5V 2A
Environment	<ul style="list-style-type: none"> • Operating temperature: 0°C to 50°C • Storage Temperature: -5~65°C • Operating Humidity: 0 to 70% (Non-Condensing) • Storage Humidity: 0 to 80%
Dimension	<ul style="list-style-type: none"> • 180(L) x 100(W) x 35(H) mm
Certification	<ul style="list-style-type: none"> • CE , FCC Class B

* This product does not support use of USB hubs for daisy-chained connection, USB-to-Parallel connectors, or USB cable extenders.

Ordering information

RP-UB2803C 2-USB2.0 + 1-Parallel Port Print Server