AP-PSB2000 IP based Power Switch Box

High Performance IP Power Switch Box for LED Light Power Control

Private IP Function Overview





AddPac Technology

Sales and Marketing

www.addpac.com

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Product Overview

- IP based Remote Power ON/OFF Controller
- LED Light On/Off Control for CCTV Camera at Night Time
- Remote CCTV Backlight Control Solution for Unmanned Security Zone
- AddPac Integrated Security Management System Solution
- Power Control Port
 - One(1) AC Power Input
 - Three(3) AC Power Output (Manual Power On/Off Switch)
- Network Interface
 - One(1) 10/100Mbps Fast Ethernet Interface
 - One(1) RS232C Interface
- Firmware Upgradeable Architecture(FTP, TFTP)
- Smart Web Manager Support



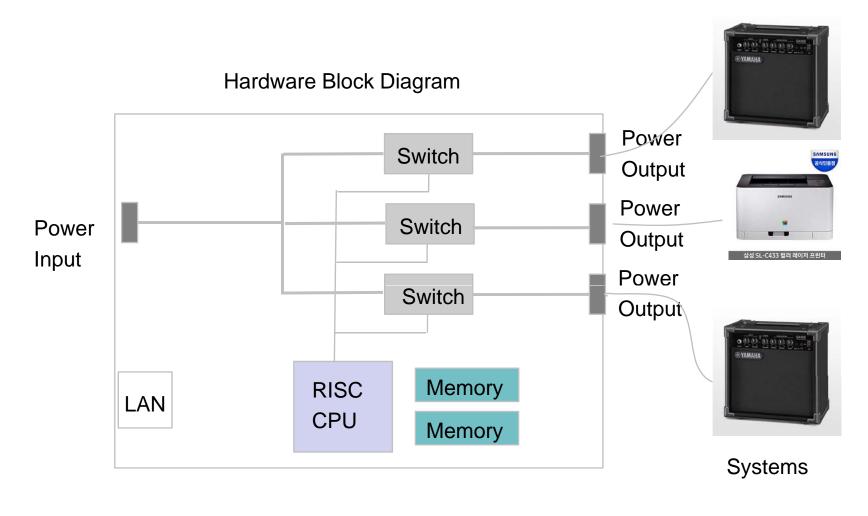


- RISC Microprocessor Computing Power
- Status LED Support
- Power Control Interface
 - One(1) AC Input
 - Three(3) AC Output
- Network Interface
 - One(1) 10/100Mbps Fast Ethernet (RJ45)
 - One(1) RS-232C Interface (RJ45)



AP-PSB2000 IP Power Switching Box for LED Light Power Control

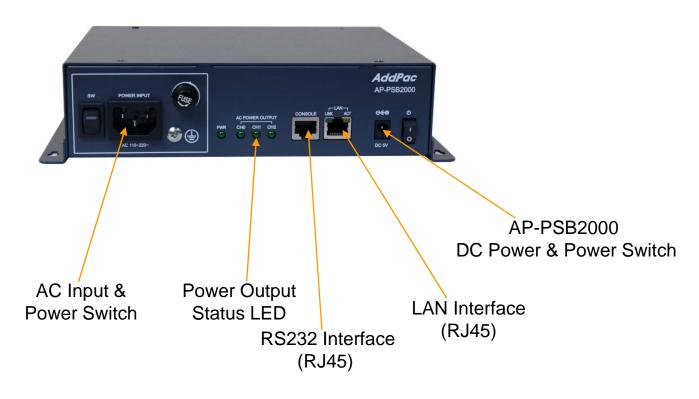








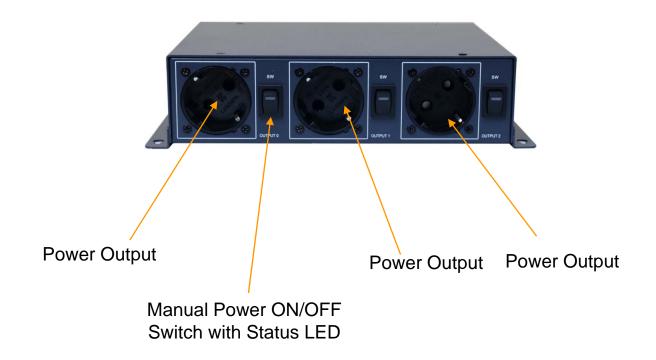
Front Side





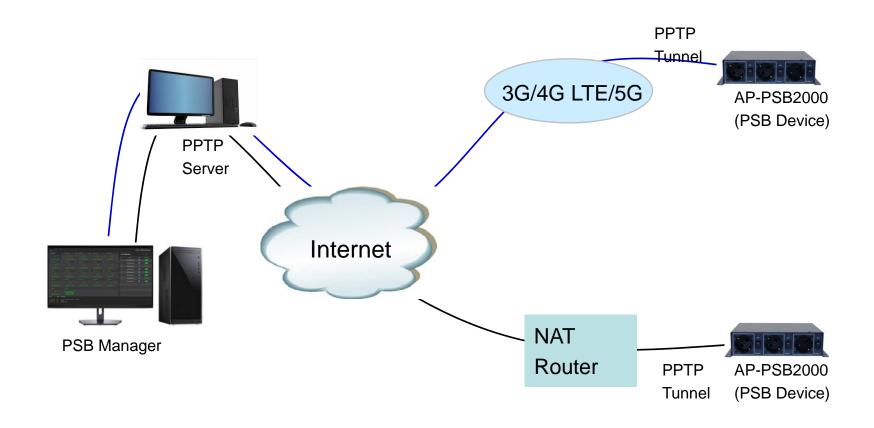


Rear Side





Network Diagram





Private IP Service Overview

- PSB Device is located at
 - Located at Mobile Network (3G, 4G, 5G)
 - Located at the behind of the NAT router

- PSB Manager is
 - Located at Public Network (has Public IP Address)
 - Support PPTP Server or
 - Access PSB Device through external PPTP server

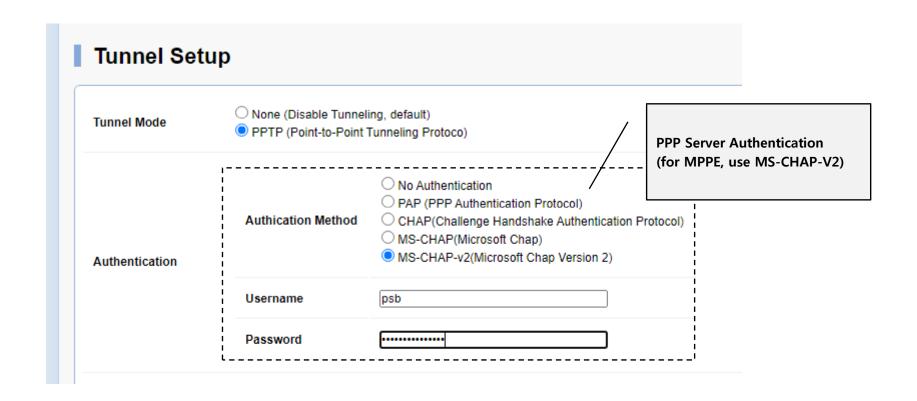


Private IP Service Operation

- PSB Device
 - Has PPTP Client Function
 - Set fixed Tunneling IP Address
- PSB Manager
 - Add Device using PPTP Tunneling IP Address
 - Set up routing for PPTP client access
 - Send/Recv Packet through PPTP server

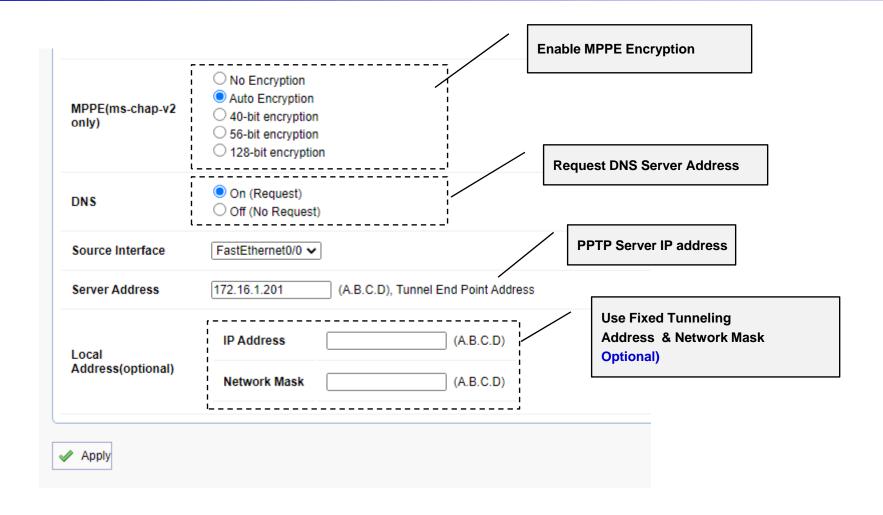


Private IP Service Configuration Example (1/2)





Private IP Service Configuration Example (2/2)





Thank you!

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