



Smart Web Manager for VoIP Gateway



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AddPac Technology

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Contents

- Main Page Layout
- E1 Trunk Configuration (Example)
- Call Status (Example)



Smart Web Manager

Page Layout

Main Menu
For easy system setup, provide the various menu and category

Tool Bar
Provide frequently used tools like as System Update, Configuration Backup, Initialization, Restart, Telnet

Information
Display the current system version and status summery

Workspace
Workspace for detailed action

Description
Display the help message if you move mouse over main menu

The screenshot displays the Smart Web Manager interface with the following components:

- Main Menu (Left):** A vertical sidebar with categories: System (Network Setup, Language, NTP, Backup/Restore), Basic (Protocol, Server SIP, Server H.323, Tel Number, FXS/FXO/E1 Group, E1 Trunk, DTMF/CODEC, Dial Plan/Prefix, Static Route, Hot Line), Advanced (Gain, Fax, Service, Filtering, Security, SNMP), and Miscellaneous (Call Status, System Status, Alarm Status, Call Log, System Log, Test Call, Ping).
- Tool Bar (Top Right):** A horizontal bar containing icons for system update, configuration backup, initialization, restart, and telnet.
- System Information (Center):** A table displaying system details:

HW Version	2.0
SW Version	ap1800k_web_g2_v8_47T.bin 8.47
MAC Address	0002.a511.2245
VoIP Protocol	SIP
Voice Interface Module	S(4)O(4):E1(2)
Registration Status	Unregistered
Supported Codec List	g711alaw g711ulaw g7231r53 g7231r63 g726r32 g729
Network Information	Static 172.16.50.114
WAN LINK Status	100Mbps FULL Duplex Link UP
LAN LINK Status	Link Down
Current Time	Thu Oct 1 13:06:23 2009
System Startup Time	Thu Oct 1 12:56:46 2009
System Running Time	0 days 00:09:37
Total Calls	0
- Information (Right):** A panel showing system details: AddPac Tehonology, Model: AP1800K_G2, HW Version: 2.0, SW Version: 8.47, Smart Web Version: 0.3, Smart Web Build: Oct 1 2009, Voice Interface S(4)O(4):E1(2), Protocol: SIP, Status: Unregistered, CurrentCalls: 0 Call, Network: Static 172.16.50.114, Mac Address: 0002.a511.2245.
- Description (Right):** A panel providing help text: "WAN 포트에 대한 설정입니다. Static IP의 경우 고정 IP 주소로 사업자로부터 할당 받은 주소 정보를 입력합니다. DHCP와 PPPoE의 경우 유동 IP로 장비의 주소가 변경될 수 있습니다. DHCP 및 PPPoE는 사용자 환경에 맞도록 설정하십시오. MAC 주소 변경은 필요시 장비에 설정된 주소를 사용하지 않고 사용자가 설정한 주소를 사용하는 방안으로 반드시 필요한 경우에 한하여 사용하여야 합니다."

Smart Web Manager

E1 Trunk Configuration (Example)

E1 Port
E1 Port Configuration
Example : Slot is selected by tap button. Group in each E1 port can be added or deleted.

E1 Port Configuration
Provide the detailed configuration menu about selected E1 port

Tool Tip
Display the help message according to mouse move

E1 Trunk

Slot/Port	group Num (0)	Time slot Range(1-31,16-31,1,2,3)	Control
1/0	0	1-31	Delete
1/0	<input type="text" value="0"/>	<input type="text"/>	Add

ISDN-PRI

- Clock-Source: Slave
- Signaling-type: ISDN-PRI
- Protocol-emulate: Network User
- Virtual-Connect: Enable Disable
- Immediate-disc: Enable Disable
- Dial-Tone-Generate: Enable Disable
- Comband-Type: a-law u-law
- N303: (1-10sec)
- Q931 Timer: T303 (1-400sec)
- T310: (5-400sec)
- R2-MFC: Get-Calling-number: Enable Disable
- Busyout: Action

Get-Calling-number

enable로 체크해 주어야 할 내용으로 사설 교환기로 부터 발신번호 요청을 합니다. R2 방식일 경우에는 발신자 번호를 대국측에서 요청을 하여야만 받을 수 있습니다. 기본적으로 R2 pdd 값을 줄이기 위해서 초기 값은 0으로 설정되어 있습니다.

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