

AP-VAC300 7Inch LCD IP Video Door Phone

High Performance IP Video Door Phone Solution

Smart Web Manager



AddPac

AddPac Technology

2015, Sales and Marketing

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Main Screen

Smart Web Manager
www.addpac.com

Initialization Rebooting Save Telnet

System

- Language
- LAN Setup
- DACS
- Display Manager
- File Browser

Call & Media

- Server SIP
- Speed Dial
- Media

Miscellaneous

- Ping
- Door Open

Configure Language

한국어

English

✓ Apply

Information

AddPac Technology
Model : VAC50_G2
DACS : (0)
DACS Registration : Fail
SIP : 172.17.250.250(5060)

Description

Choose the basic language to be applied. English is set at default.

Menu Tree

AddPac

Output Screen after
Menu Select
www.addpac.com

System Information
and Help Message

System Information

System Information

H/W Version	1.0
S/W Version	8.00.001
DACS	(0)
DACS Registration	Fail
SIP	172.17.250.250 (5060)

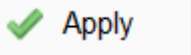
Software Version Information
and DACS and SIP Server
Connection Info. Display

Language

Configure Language

한국어

English

 Apply

Language Configuration for Smart Web Manager, English is default Language.
Other Language such as Russia will be add.

LAN Setup

LAN Setup

System Name Configuration

LAN Setup

Hostname

Static IP DHCP

IP Address A.B.C.D

Network Mask A.B.C.D

Default Router A.B.C.D

DNS Server Primary DNS Server

Secondary DNS Server

DHCP

VLAN ID

AP-VAC50
Static IP Configuration.
Input following
Information (IP Address,
Network Mask
Default Router
DNS Server)

Dynamic IP address
Configuration using
DHCP Protocol

VLAN Configuration
(ID : 2~4096)

DACS(Door Access Control Server)

DACS(Door Access Control Server)

IP Address  (A.B.C.D)

Port  (1~65535)

 Apply






DACS(Door Access Control Server)
Interworking Configuration if exist.
Authentication information for DACS
interworking use SIP extension field.

Display (Wall Paper)

Display Manager

Wallpaper ⓘ

Directory : /home2/image/

Image	Name	Size	Last Modified	Sequence	Duration
<input checked="" type="checkbox"/>	 main_kr_green.jpg	83.0K	2000-Sep-14 01:46:48	1 ▾	5 ▾
<input checked="" type="checkbox"/>	 main_green.jpg	82.5K	2000-Sep-14 01:16:53	2 ▾	5 ▾
<input checked="" type="checkbox"/>	 main_kr24.jpg	77.0K	2000-Sep-14 20:59:44	3 ▾	5 ▾
<input type="checkbox"/>	 main_kr.jpg	68.7K	2000-Sep-14 19:10:19	4 ▾	5 ▾
<input type="checkbox"/>	 main_kr20.jpg	67.6K	2000-Sep-14 20:59:40	5 ▾	5 ▾

Small Size Image Display Original Image Size 240x320

Check Button for Image Display

Simple Information of Image File (File Name, Size, etc)

Directory for Wall Paper Images For additional Image usage, user should upload Image to wall paper directory.

Image Display time on LCD. 5 means that main_green.jpg image file is displayed for 5 second. 0 means unlimited display.

Image Sequence Number.

Display (Font and Text)

Font & Output Message ?

Font File

Font File Directory : /home2/fonts/

	Name	Size	Last Modified
<input type="radio"/>	NanumPen.ttf	3.3M	2000-Sep-14 01:10:35
<input checked="" type="radio"/>	NanumGothic.ttf	4.1M	2000-Sep-14 01:09:54
<input type="radio"/>	NanumGothicBold.ttf	4.0M	2000-Sep-14 01:10:00

Output Message File

Message File Directory : /home2/fonts/

	Name	Size	Last Modified
<input type="radio"/>	english.txt	0.9K	2000-Sep-14 01:40:25
<input checked="" type="radio"/>	korean.txt	0.4K	2000-Sep-15 01:23:00
<input type="radio"/>	System(English)	0	-

Apply

Directory for FONT files.
User should upload Font File to this directory for additional Font Service.

Select the TTF FONT File
(In case Font file is changed, applied after system reboot)

Directory for Screen Output Files.
User should upload File to this directory for additional Screen Output Message Files.

Screen Output Message List.
Support only UTF-8 File Format only

Display (Password)

Menu Entrance Password ⓘ

Password

••••

Menu Entrance Password

Setup terminal password.
Setup with combination of at least 4 digits plus *, #.

Tooltip Output Message.
Password is only possible by at least digits Number(0-9) plus *, # key combination.

Menu Entrance Password ⓘ

Password

••••

Confirm Password

••••

✓ Apply







File Browser

File Browser

Directory file browsing and provide file upload, download

Current Directory Display

Index of Root/home2/icon/

	Name	Size	Type	Last Modified
<input type="checkbox"/>	 Parent Directory/		Directory	
<input type="checkbox"/>	 business.png	7.6K	IMG	2000-Sep-15 04:23:12
<input type="checkbox"/>	 helpdesk.png	6.7K	IMG	2000-Sep-15 04:26:26
<input type="checkbox"/>	 man.png	6.3K	IMG	2000-Sep-14 02:08:02
<input type="checkbox"/>	 managegroup.png	6.6K	IMG	2000-Sep-15 04:26:39
<input type="checkbox"/>	 woman.png	6.2K	IMG	2000-Sep-14 02:08:08

Check Box for file delete.

Delete Selected all files.

Delete

Search for file uploading and upload

찾아보기... Upload

SIP(Session Initiation Protocol)

SIP (Session Initiation Protocol)

SIP server check if exist.

SIP Basic Information Display

Telephone Line Number and Password Configuration Same Information is used when DACS is connected

Use SIP Server

Yes No

Primary SIP Server

172.17.250.250 5060 Server address and Port (default 5060)

Secondary SIP Server

5060 Server address and Port (default 5060)

Local Domain Name

(SIP userpart of authentication)

SIP Signaling Port

5060 (default 5060, between 1 to 65535)

Register Expiration

60 (in seconds, default 60, between 10 to 86400)

Session Re-Fresh

INVITE UPDATE

Session Expire Time

1800 (in seconds, default 1800, between 30 to 86400, 0 = disable)

Min-SE

1800 (in seconds, default 1800, between 30 to 86400)

Extension

1020 Extension Number, Password

Speed Dial (map)

Speed Dial

Directory : /home2/icon/

No.	Text	Dial	Image
1	Kennedy	1009	man.png
2	Jone	2001	woman.png
3	Amy	2007	woman.png
4	Ben	1231	woman.png
5	Dave	1719	managegroup.png
6	Jane	1005	woman.png
7	Tom	1004	man.png
8	Mandy	3201	woman.png
9	James	3200	man.png
0	Help	1000	helpdesk.png

In case speed dial output message format is table format , this is Directory for ICON files. User should upload a ICON File to this directory for additional ICON files

In case of table format, User choice a display ICON file among ICON directory. (48x48 size)

Speed Dial (Type)

Screen Format Type Configuration for Speed Dial : List Type, Table Type.

Speed Button Type List Table

Speed Dial (map and type)

Speed Dial

Directory : /home2/icon/

No.	Text	Dial	Image
1	<input type="text" value="Kennedy"/>	<input type="text" value="1009"/>	<input type="text" value="man.png"/>
2	<input type="text" value="Jone"/>	<input type="text" value="2001"/>	<input type="text" value="woman.png"/>
3	<input type="text" value="Amy"/>	<input type="text" value="2007"/>	<input type="text" value="woman.png"/>
4	<input type="text" value="Ben"/>	<input type="text" value="1231"/>	<input type="text" value="woman.png"/>
5	<input type="text" value="Dave"/>	<input type="text" value="1719"/>	<input type="text" value="managegroup.png"/>
6	<input type="text" value="Jane"/>	<input type="text" value="1005"/>	<input type="text" value="woman.png"/>
7	<input type="text" value="Tom"/>	<input type="text" value="1004"/>	<input type="text" value="man.png"/>
8	<input type="text" value="Mandy"/>	<input type="text" value="3201"/>	<input type="text" value="woman.png"/>
9	<input type="text" value="James"/>	<input type="text" value="3200"/>	<input type="text" value="man.png"/>
0	<input type="text" value="Help"/>	<input type="text" value="1000"/>	<input type="text" value="helpdesk.png"/>

Speed Button Type List Table

Media (Camera and Audio Gain)

Media

Basic configuration for Camera

Camera

Bright : 29

Contrast : 48

Basic Configuration for Audio Gain

Audio Gain

Input : 22

Output : 63

Audio Ring : 38

Audio DTMF digit: 4

Audio Tone : 8

Audio Tone (Door Open, etc) Gain Control

Media (Etc)

Audio Input/Output Port Configuration

Audio Input Mic Line

Audio Output Both Speaker Line

Apply

Video Mute Configuration
If enabled, remote user live video is replaced with ICON

Video Display Enable Disable

Apply

Automatic Answer Configuration. 0 is disable

Auto Answer (in seconds, default 0, between 1-30, 0 = disable)

Apply

Door Control and Test

DTMF tone configuration for door open at remote user side such as IP phone, Video phone, analog phone, etc.

Door Open & Feature Code

Feature Code using 0~9, #, *

Door Open

Door OPEN operation test. Audio tone is executed at normal operation.

Network Test(Ping)

LAN Interface and Routing Status Check.
After user write down a IP address ,
click start button.

Ping ⓘ

Host address

```
PING 172.16.2.100 (172.16.2.100): 56 data bytes
64 bytes from 172.16.2.100: icmp_seq=0 ttl=64 time=0 ms
64 bytes from 172.16.2.100: icmp_seq=1 ttl=64 time=0 ms
64 bytes from 172.16.2.100: icmp_seq=2 ttl=64 time=0 ms
64 bytes from 172.16.2.100: icmp_seq=3 ttl=64 time=0 ms
64 bytes from 172.16.2.100: icmp_seq=4 ttl=64 time=0 ms

--- 172.16.2.100 ping statistics ---
5 packets transmitted, 5 packets received, 0% packet loss'
round-trip min/avg/max = 0/0/0 ms
```

Ping Result Output
Message



Thank you!

AddPac Technology Co., Ltd.
Sales and Marketing

Phone +82.2.568.3848 (KOREA)

FAX +82.2.568.3847 (KOREA)

E-mail sales@addpac.com