

Multi-Port GSM Gateway Series

(AP-GS2000, AP-GS1500, AP-GS808, AP-GS708)

Call Statistics

Call Log

Call Log Download




AddPac

AddPac Technology

Sales and Marketing

www.addpac.com



GSM Call Statistics

: Display GSM Call Status on Web
(ASR/ACD)

Miscellaneous – GSM Call Statistics

Smart Web Manager
www.addpac.com

Mobile Call Statistics

Total GSM Call Statistics

- Total GSM Calls
- Total ASR
- Total ACD

Total Mobile Call Statistics

Total	Total Call Count				Total ASR	Total ACD	ALL Clear
	VOIP	FXS	FXO	E1			
GSM	9	13	0	0	47%	7	<input type="button" value="Clear"/>

Individual GSM Call Statistics

- GSM Sim Number
- GSM Calls
- GSM ASR
- GSM ACD

Mobile Call Statistics

Port	Mobile Sim Number	Call Count				ASR	ACD	Consecutive Fails	
		VOIP	FXS	FXO	E1				
P0:0		2	1	0	0	66%	8	1	<input type="button" value="Clear"/>
P0:1		2	5	0	0	42%	6	4	<input type="button" value="Clear"/>
P0:2		3	3	0	0	33%	7	4	<input type="button" value="Clear"/>
P0:3		2	4	0	0	50%	7	3	<input type="button" value="Clear"/>

Consecutive Fails

Once call fail occurs on the port, "Consecutive Fails Count" will be increased by "1", and after Call Connecting, It will become zeroed (0)

Information

AddPac Technology
Model : GS1500_G2
HW Version : 2.0
SW Version : 8.51.008
Smart Web Version : 0.4
Smart Web Build : Apr 19 2012
Voice Interface
G(4) : S(4)O(4)
Protocol : SIP
Status : Unregistered

Description

Display Mobile wireless status



Call Log

: Searching Call Log(Date/Call Number/Total)

Miscellaneous – Call Log

Smart Web Manager
www.addpac.com

System

- Language
- WAN Setup
- LAN Setup
- NAT
- NTP
- System Time
- File Browser

Basic

- Protocol
- Server SIP
- Server H.323
- SIP Registration
- H.323 Registration
- E1/T1 Trunk
- FXS Extension
- FXO Extension
- Mobile Extension
- E1/T1 Extension
- DTMF/CODEC
- VoIP Dial Plan
- FXO DialPlan
- Mobile Dial Plan
- Static Route
- Hot Line

Advanced

- Port Control
- Mobile PINs
- Mobile USSD
- Fax
- Service

Call Log

* Call Log

Date month day Call Number

Index	Port #	Call Type	Established Time	Duration (Sec)	Caller	Callee	Codec	IP Address
0	0/3	VoIP In	04/24 15:56:03	2	1932	0109976520	711u	172.17.1.80
1	0/2	VoIP In	04/24 15:55:44	7	1932	01968437750	711u	172.17.1.80
2	0/1	VoIP In	04/24 15:55:30	4	1932	01143522780	711u	172.17.1.80
3	0/0	VoIP In	04/24 15:55:10	8	1932	01099886459	711u	172.17.1.80
4	1/0	Local	04/24 15:53:23	3	1000	01066547329	711a	N.A
5	1/0	Local	04/24 15:53:04	7	1000	0184795800	711a	N.A
6	1/0	Local	04/24 15:52:49	6	1000	0193324879	711a	N.A
7	1/0	Local	04/24 15:52:28	8	1000	01122184007	711a	N.A
8	1/0	Local	04/24 15:52:02	17	1000	03195254459	711a	N.A
9	1/0	Local	04/24 15:51:40	8	1000	01044115511	711a	N.A

Call Log Search

- Total Call Log
- Date Search
- Call Number Search

Call Log


- GSM Port
- Call Type (in/out bound)
- Established time & Call Duration
- Calling / Called number
- Audio Codec
- IP Address

Information

AddPac Technology
Model : GS1500_G2
H/W Version : 2.0
S/W Version : 8.51.008
Smart Web Version : 0.4
Smart Web Build : Apr 19 2012
Voice Interface
G(4) : S(4)O(4)
Protocol : SIP
Status : Unregistered
Current Calls : 0
CallNetwork : Static
172.17.109.9
Mac Address: 0002.a4ff.2422
Unread Message:
P0:0(0)
P0:1(0)
P0:2(0)
P0:3(0)

Description

Retrieve the call log



Call Log Download

: Downloading Call Log file on Web

Call Log Download

The screenshot shows the Smart Web Manager interface. On the left, a navigation menu has 'File Browser' highlighted with a red dashed box. The main area displays a 'File Browser' window titled 'Index of Root/tmp/'. It contains a table of files and folders:

Name	Size	Type	Last Modified
Parent Directory/		Directory	
almlog	0.1K		□□X□□p□□□□x□□x
calllog	2.4K		□□X□□p□□□□x□□x
callog.htm	2.4K	HTML	2012-Apr-24 15:56:07
callog.web	2.4K		2012-Apr-24 15:56:07
cmdlog	3.4K		2012-Apr-24 15:56:07
gsm_cstat.dat	2.0K		2012-Apr-24 15:56:07

The 'callog.htm' file is highlighted with a red dashed box. A yellow callout box with a black border points to it, containing the text: 'Call Log Download - download "callog.htm" file on web'. On the right side of the interface, there is an 'Information' panel with system details and a 'Description' panel with a backup/restore note.

GSM Gateway Series

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