

# GSM Gateway Series



Web based New GSM Call Statistics

***AddPac***

**AddPac Technology**

Sales and Marketing

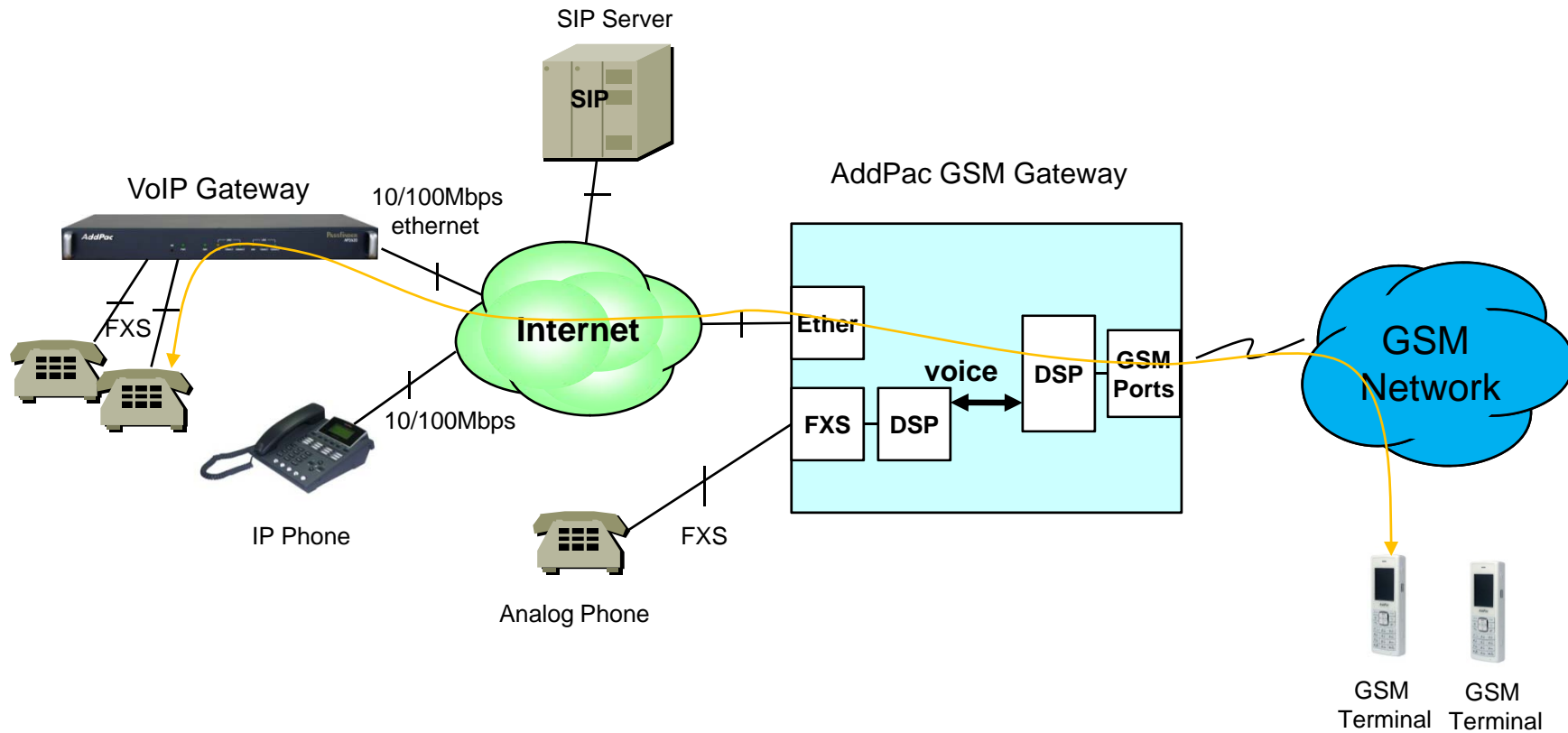
[www.addpac.com](http://www.addpac.com)

# Contents

- GSM VoIP Service Network Diagram
- AP-GS5000 GSM VoIP Service Example
- Port Call Routing Statistics Diagram
- Port Call Fail Statistics Diagram
- Smart Web for GSM Call Statistics



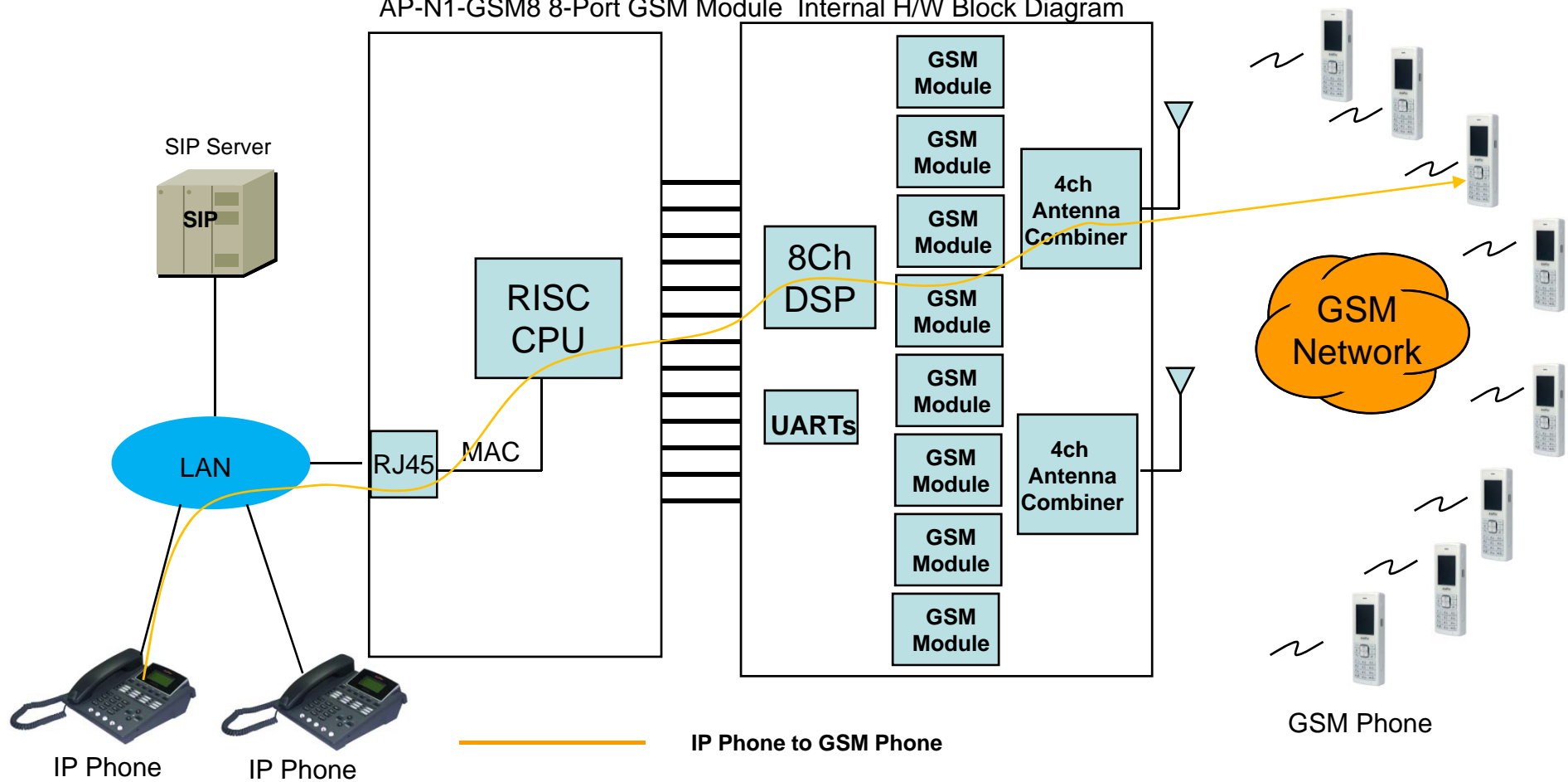
# Network Diagram



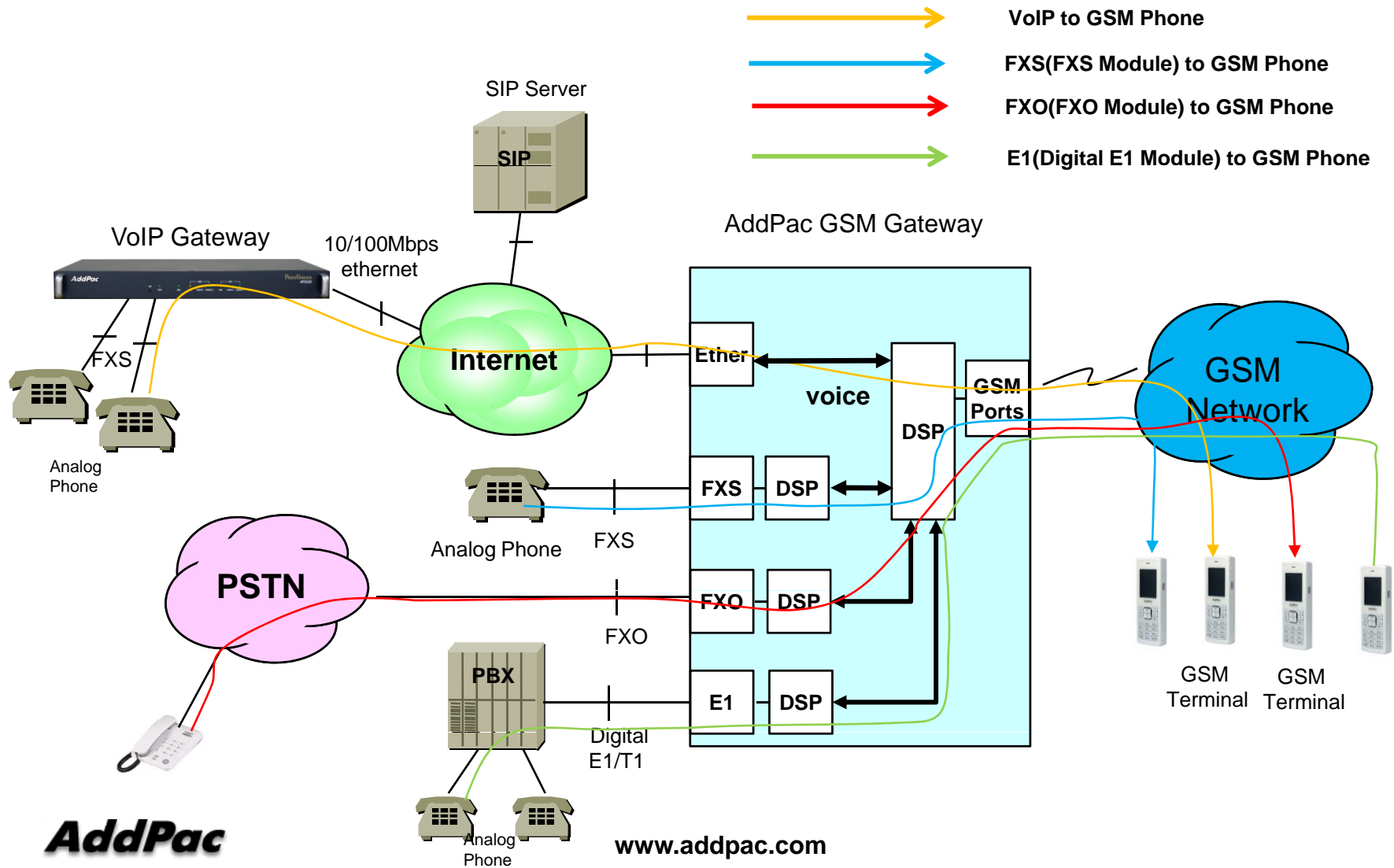
# Network Diagram (AP-GS5000 example)

## AP-GS5000 GSM Gateway Service Diagram

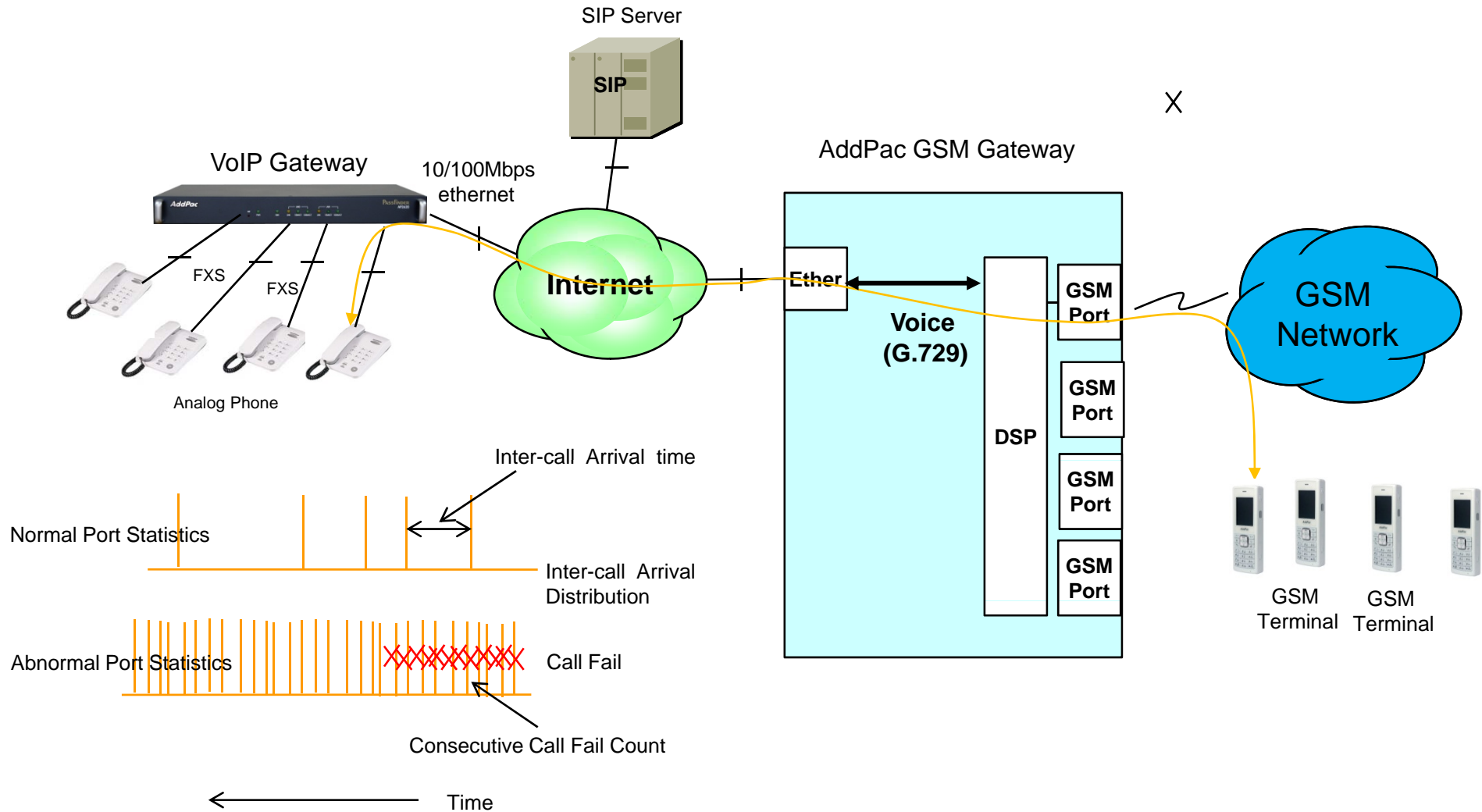
AP-N1-GSM8 8-Port GSM Module Internal H/W Block Diagram



# Network Diagram(Port Call Routing Statistics)



# Network Diagram(Port Call Fail)



# Miscellaneous – GSM Call Statistics

**Total GSM Call Statistics**

- Total GSM Calls
- Total ASR
- Total ACD

**Individual GSM Call Statistics**

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

**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)

Total	Total Call Count				Total ASR	Total ACD	ALL Clear
	VOIP	FXS	FXO	E1			
GSM	1087	0	0	0	38%	480	Clear

Port	GSM Sim Number	Call Count				ASR	ACD	Consecutive Fails	Clear
		VOIP	FXS	FXO	E1				
P0:0		25	0	0	0	32%	214	0	Clear
P0:1		13	0	0	0	28%	340	0	Clear
P0:2		23	0	0	0	38%	540	0	Clear
P0:3		21	0	0	0	40%	528	0	Clear
P0:4		23	0	0	0	32%	447	0	Clear
P0:5		13	0	0	0	41%	727	0	Clear
P0:6		22	0	0	0	33%	622	0	Clear
P0:7		23	0	0	0	44%	421	0	Clear
P1:0		13	0	0	0	35%	476	0	Clear
P1:1		21	0	0	0	38%	499	0	Clear

# 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](mailto:sales@addpac.com)