

AP-GS501 GSM Gateway

SMS Delivery Service using E-mail



AddPac

AddPac Technology

Sales and Marketing

www.addpac.com

Contents

- SMS Delivery Service using E-mail





SMS Delivery Service

SMS – SMS Delivery(1/2)

Smart Web Manager
www.addpac.com

GSM SMS / Delivery

SMTP Server

Server Address: 61.33.161.2 port: 25
e-Mail Domain: addpac.com
Apply

Mail Option

e-mail Subject: Just for Test
e-mail 'from' Address: gw@addpac.com
e-mail 'to' Address: ohs@addpac.com
Apply

Delivery Port Option

Port	Phone Number	'From' Address	'To' Address	Delivery?
P0:0		gw-S0P0@addpac.com	ohs@addpac.com	<input checked="" type="checkbox"/>
P0:1				<input type="checkbox"/>
P0:2				<input type="checkbox"/>
P0:3				<input type="checkbox"/>
P1:0				<input type="checkbox"/>
P1:1				<input type="checkbox"/>
P1:2				<input type="checkbox"/>
P1:3				<input type="checkbox"/>

Apply

SMTP Server Setting

- Server Address
- e-Mail Domain Name

Mail Option

- Subject
- 'From' Address
- 'To' Address
- 'to' User:Address

Mail Port Option

- 'from' Address
- 'to' Address
- Delivery En(Dis)able

Information

Voice Interface
G(4) : G(4) : None : None :
E1(2) : None : None : S(4)O
(4) : None
Protocol : H.323

Description

Set GSM SMS Delivery

SMS – SMS Delivery(2/2)

Smart Web Manager
www.addpac.com

Mail Option

e-mail Subject: Just for Test
e-mail 'from' Address: gw@addpac.com
e-mail 'to' Address: ohs@addpac.com
Apply

Delivery Port Option

Port	Phone Number	'From' Address	'To' Address	Delivery?
P0:0		gw-S0P0@addpac.com	ohs@addpac.com	<input checked="" type="checkbox"/>

GSM Gateway Setting
- Server Address / Mail Option / Delivery Port Option

받은 편지함 - Microsoft Outlook

Just for Test
gw-S0P0@addpac.com
보낸 날짜: 2011-03-30 (수) 오후 10:29
받는 사람: ohs@addpac.com

>From : 01011112222
To: 01111113333 [Port0:0]
Received Time: 2011/03/30 13:08:25
Test

GSM SMS Information

GSM SMS Content

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