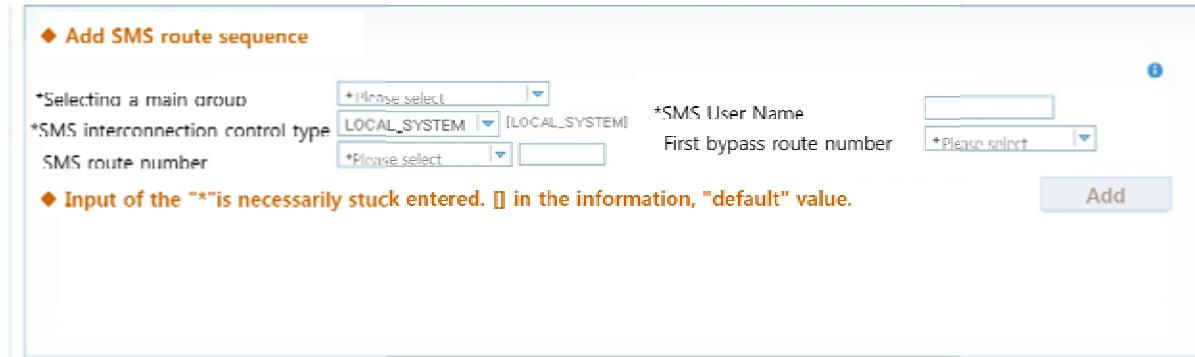


1.4.4 SMS RSEQ setting

Click the "Add SMS route sequence" on the subordinate menu of the upper menu route.



◆ Add SMS route sequence

*Selecting a main group:

*SMS interconnection control type: [LOCAL_SYSTEM]

SMS route number:

*SMS User Name: First bypass route number:

◆ Input of the ** is necessarily stuck entered. [] in the information, "default" value.

Add

Figure 1-14 (Adding SMS route sequence)

- ✓ Selecting a main group
Select The main group No. 1.
- ✓ SMS interconnection control type
Select LOCAL_SYSTEM.
- ✓ SMS user name
Enter any name you want to use.

1.4.5 SYSTEM ACL setting

Click the "Add system access control list" on the subordinate menu of the upper menu route.



◆ Add access control list system

*ACL IP Address:

Access Type: [ALLOW]

◆ Input of the ** is necessarily stuck entered. [] in the information, "default" value.

Add

Figure 1-15 (Adding SYSTEM ACL)

- ✓ ACL IP Address
Enter IP address of an upper equipment (SSW, etc) interconnected with the external network.

Chapter2. RAP-1000

2.1 Main groups

2.1.1 Main group No. 1 setting

2. RAP function setting

2.1 Main groups

2.1.1 Main group No.1 setting



Group Number	Group Name	Area Code	Main number	Whether to perform REGI	Subscribers	TSC CallID	BzTrkSts
0	SSW_INC_GRP			0	0	0	0
1	NEX_IPPBX_GRP			0	58	0	0

Figure 2-1 (Main groups)

Click the main group No. 1 as displayed on Figure 2-1. (The main group setting for AP should be done only for the main group No.1. (The main group No. 0 setting should not be done.))

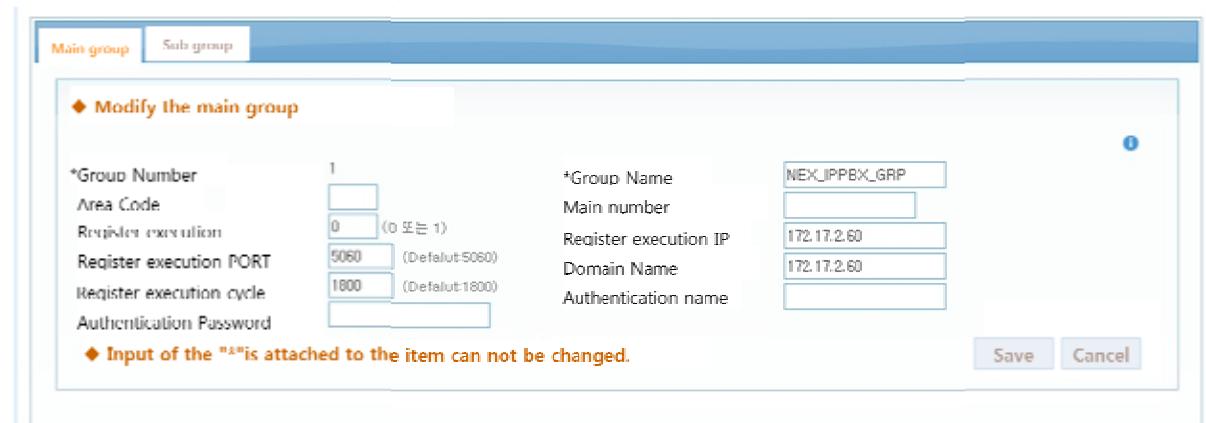


Figure 2-2 (Main group No.1 setting)

- ✓ Register execution IP
Enter IP address of PBX connected to AP.
- ✓ Domain name
Enter IP (or Domain) address of PBX just as the register execution IP.

2.2 Adding a subscriber

2.2.1 Adding a single subscriber

2.2.2 Adding a multiple subscriber

2.2 Adding a subscriber

2.2.1 Adding a single subscriber

Click the "Subscriber" on the upper menu of REX-1000.

Subscriber-related information, instruction

◆ Add subscriber terminals

* Subscriber number	Subscriber Name	Call Pickup Group
* Selecting a main group	Selecting Sub-Group	*Please select [TOLL_CALL]
Extension number	Outgoing Rates	FALSE [FALSE]
Overload Call Rates	Whether the call monitoring Fl AG	NO_CHARGE [NO_CHA]
Billing Type	Call the billing type	IP_PHONE [IP_PHONE]
Instant Billing FLAG	Terminal type	FALSE [FALSE]
Personal Number	Authentication Password	
User Password	Whether invite authentication	
Whether to Authentication Flag		

◆ Input of the "*" is necessarily stuck entered. [] in the information, "default" value.

Add

Figure 1-3

Set the following items.

- ✓ Subscriber No.
Enter the user No.
- ✓ Subscriber name
Enter the subscriber name.
- ✓ Selecting a main group
Select a main group where a newly created subscriber will be attached to.
- ✓ Selecting subgroup
Select a subgroup where a newly created subscriber will be attached to.
- ✓ Extension number
Enter an extension number. (Default : a 4-digit number at the end)
- ✓ Terminal type
Set the terminal type. (IPphone or Picophone)
- ✓ Personal number displayed when making an outgoing call to the external network
Enter the number displayed when attempting to make a call to the external network.

After creating a subscriber by clicking "Add" button, you can confirm the added subscriber from the subscriber information tab.

Subscriber Num	Extension NO.	Main Group Name	Sub group name	IP	PORT	Call Status	Registration Status	Call ID
07076840100	100	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0

Figure 1-4

2.2.2 Adding a multiple subscriber

Click the "Add multiple subscriber" menu located at the center of the screen.

Subscriber-related information, instruction

◆ Add a single subscriber

▪ Add multiple subscribers

* Subscriber number	▪ Please select	* Generate the number of subscribers[1~50]
* Selecting a main group	▪ Please select	* Selecting sub-group
REGISTER EXECUTION IP	▪ Please select	REGISTER EXECUTION PORT
Terminal Type	IP_PHONE	Type of subscriber call state
* Input of the "*" must be attached to the item entered. <input type="button" value="Add"/>		

Figure 1-5

- ✓ Enter the information of a subscriber to create by referring to the "Help" item on the "Add a multiple subscriber" item and click the [Add] button.

*Subscriber number : Up to 16 digits
 : Select from the main group
 *Selecting a main group : has already been registered
 IP ADDR : 100.100.100.100
 Terminal Type : IP_PHONE / AG_PHONE / FAX_PHONE / PICO_PHONE

*Generate the number of subscribers : 1~50
 *Selecting sub-group : Choose from a sub-group has already been registered
 PORT : 1~65535
 Type of subscriber call state : IDLE / REGISTER_NONE

Input of the "*" must be attached to the item and then click the Add button.
 All inputs for the rules to enter are added correctly.

Figure 1-6 (Help for adding a multiple subscriber)

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◆ Add multiple subscribers

*Subscriber number	07076840200	*Generate the number of subscribers[1~50]
*Selecting a main group	GROUP_TEST	*Selecting sub-group
REGISTER EXECUTION IP	PICO_PHONE	REGISTER EXECUTION PORT
Terminal type	[IP_PHONE]	Type of subscriber call state
Input of the "*" must be attached to the item entered.		
<input type="button" value="Add"/>		

Figure 1-7 (Adding a multiple subscriber)

- ✓ After adding a subscriber, the user can confirm the result and the added subscriber on the subscriber information tap.

◆ Add multiple subscribers, the results confirm

Start subscriber numbers	Generate the number of subscribers	Remarks
07076840200	5	Success: 5 / Fail: 0
<input type="button" value="OK"/>		

Figure 1-8 (Confirm the result of adding a multiple subscriber)

Subscriber Num	Internal Num	Main Group Name	Sub group name	IP	PORT	Call Status	Registration Status	Call ID
<input type="checkbox"/> 07076840100	100	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0
<input checked="" type="checkbox"/> 07076840200	200	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0
<input checked="" type="checkbox"/> 07076840201	201	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0
<input checked="" type="checkbox"/> 07076840202	202	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0
<input checked="" type="checkbox"/> 07076840203	203	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0
<input checked="" type="checkbox"/> 07076840204	204	GROUP_TEST	subGrp_test	0.0.0.0	5060	REGISTER_NONE	REG_NONE	0

Figure 1-9 (Result of adding a multiple subscriber)

2.3 Route

2.3.1 SIP route setting

2.3.2 RSEQ setting

2.3.3 SMS RSEQ setting

2.3 Route

2.3.1 SIP route setting

Information related to routing instructions

◆ Add route

*Selection a main group
*Route Number
IP Address for sending and receiving SIP message
SIP message, a domain name
Incoming call, digit to delete
Incoming call, Add the digits
Broadworks Business Trunk Acceptance of standards

*Please select
*Route name
*Port for sending & receiving SIP Message
Route Status
Incoming call, Add the digits
[AVAIL] [AVAIL]

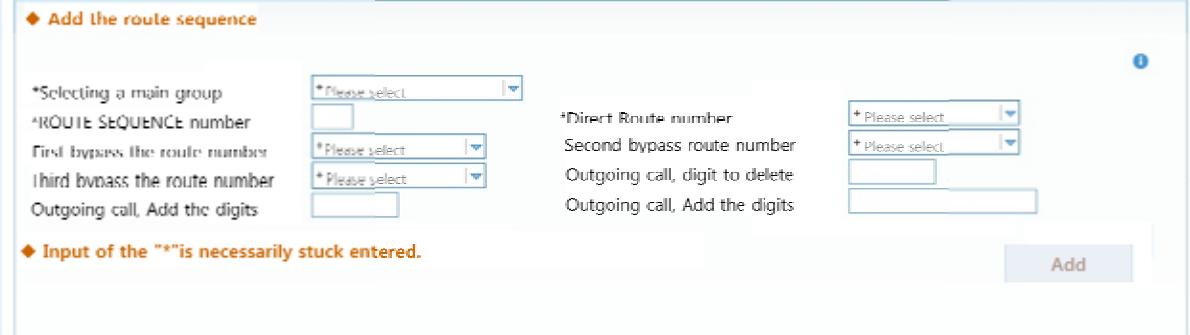
◆ Input of the "*" is necessarily stuck entered. [] in the information, "default" value.

Add

Figure 2-3 (SIP route setting)

- ✓ Selecting a main group
Select The main group No. 1.
- ✓ Route No.
Enter any No. you want to use.
- ✓ Route name
Enter any name you want to use.
- ✓ IP address for sending and receiving SIP message
Enter IP address of PBX connected to AP.
- ✓ Port for sending and receiving SIP message
Enter the port to send and receive SIP message with PBX.

2.3.2 RSEQ setting



The screenshot shows a configuration interface for route sequence (RSEQ) settings. It includes fields for selecting a main group, route sequence number, bypass route numbers, and direct route numbers. A note at the bottom states: "♦ Input of the ** is necessarily stuck entered." An "Add" button is located in the bottom right corner.

Figure 2-4 (RSEQ setting)

- ✓ Selecting a main group
Select the main group No.1.
- ✓ Route sequence No.
Enter any No. you want to use.
- ✓ Direct route No.
Select No. set to the SIP route.

2.3.3 SMS RSEQ setting



The screenshot shows a configuration interface for SMS route sequence (RSEQ) settings. It includes fields for selecting a main group, SMS interconnection control type (set to LOCAL_SYSTEM), SMS route number, SMS user name, and bypass route numbers. A note at the bottom states: "♦ Input of the ** is necessarily stuck entered. [] in the information, "default" value." An "Add" button is located in the bottom right corner.

Figure 2-5 (SMS RSEQ setting)

- ✓ Selecting a main group
Select the main group No.1.
- ✓ SMS interconnection control type
Select LOCAL_SYSTEM.
- ✓ SMS user name
Enter any name you want to use.

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1. FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference. and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

2. Caution

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operation in conjunction with any other antenna or transmitter.

RF WINDOW operating manual

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