

# SIM Server

SS-128/ SS-256/ SS-512/ SS-1280/SS-2560

User Manual (V2.0.1)



# Content

1.	Introduction	1
2.	System Topology	2
3.	Functional Descriptions	2
4.	SIM Server Setting (SS128/SS256/SS512/SS-1280/SS-2560)	3
4.1	USSD (Unstructured Supplementary Service Data)	3
4.2	BCCH selection	5
4.3	Interface View	8
4.4	Setting	10
4.5	SIM Bank Information	11
4.6	Human behavior simulation Management	14
4.7	Group Remark Setting	24
5.	MV-37X Setting (VoIP GSM Gateway)	25
6.	SBK-32/SBK-128 Setting (Remote SIM Bank)	27



### 1. Introduction

SIM server is the program to handle our VoIP GSM Gateway and SBK-32: Remote SIM Bank. It offers flexible SIM card timing setting and selectable talk time, time of day based, GSM Group(Assign several SIMs Per GSM Port). Via IP connection, it can allocate any SIM cards to any Gateway of any Channel anytime you want. By using our call termination solution, you can save lots on technicians and traveling for on-site card replacement.



# 2. System Topology



# 3. Functional Descriptions

- Keypro\*1,install program in any PC (Support XP,WIN 7,Vista)
- Manage 4/8/16 SBK-32//SBK-128 SIM Banks, and handle 32/128 SIM cards per SBK-32/SBK-128
- Central management and secure storage of all SIM cards
- Control and Supervision of your SIMs from your office
- Allow you to choose the best GSM operators price plan
- Immediate control of all your SIM cards from your office
- Easy and powerful web based management, Easy to configure convenience any time!
- Switch SIM cards between connected gateways, configuration via remote client
- Save huge costs on technicians and traveling to the installation sites
- Save on travel expense and precious time
- Save the cost on site' technicians
- Save the down time between maintenance



## 4. SIM Server Setting (SS128/SS256/SS512/SS-1280/SS-2560)

4.1 USSD (Unstructured Supplementary Service Data)

Please click File  $\rightarrow$  Send USSD Command And you can setup the USSD command on each SIM card.

SIMServer (SS-128)	
<u>File View Setting Help</u>	
Reload IMEI.txt	
Send USSD Command	
Select BCCH	
Exit	SB01/SIM03 In use



• User can check the status of SBK-32/SBK-128 ID, SIM ID, USSD cmd and Reply related information on USSD Dialog

After you select the SIM ID, please enter USSD code on below "USSD Cmd" and click "Issue Cmd" to send the command. The carrier result will display on Reply status as below

SIMServer (	(SS-128)	
File View Set	etting <u>H</u> elp	
P ? . <	2	
SEO1/SIMO1 In_use	SB01/SIM02 SB01/SIM03 In_use In_use	
	USSD Dialog	
	SE# SIM# LSSD Cmd Reply SB01 SIM01	
	SB01 SIM02 *145*11# Accepted SB01 SIM03	
	USSD C.md. (e.g. *288#) *145*11# Issue Cmd	



#### 4.2 BCCH selection

It shows BTS (BCCH) cells of the cellular network and register to new BCCH selection. Support Quad band-M10, M10E module only

#### Please Click File → "Select BCCH"

SIMServer (SS-128)
Eile View Setting Help
Reload IMEI.txt
Send USSD Command
Select BCCH
Exit In_use



User can check the status of SBK-32/SBK-128 ID, SIM ID, BCCH and Assigned information on BCCH Dialog

After you select the SIM ID, please enter "Query BCCH" as below

SIMServer (SS-128)
Eile View Setting Help
SB01/SIM01 SB01/SIM02 SB01/SIM03
In_use In_use In_use
SB#         SIM#         BCCH         Assigned           SB01         SIM01
SB01 SIM02 SB01 SIM03
Query BCCH Assign BCCH



The result will display as below

Please choose a BCCH channel by clicking on the cell and click "Assign BCCH"

The System will show the BCCH code "\*" on the Assigned status





#### 4.3 Interface View

#### a. SIM Icon: Define the SIM's status by Color

S S	IMServer					
File	<u>V</u> iew <u>S</u> etting <u>H</u> e	lp				
<u>ם</u>	✓ <u>T</u> oolbar					
1	• Joan			<b>SE</b>		
SBO	Report	01/SIM02 Idle	SB01/SIM03 In use	SB01/SIM04 Idle	SB01/SIM05Out of	SB01/SIM06 In use
	Message	_			<u></u>	
	Clear Message					

- ✓ Green, means in use: This SIM Card had been hold by SIM Server
- ✓ Blue, means Idle: This SIM card is idle, available to be used
- Red, means out of talk time: This SIM card had run out of talk time (limited by seconds and date). In this status, SIM card is not available for use. Supervisor can reset its talk time limit to change SIM card status to Idle again.
- Report: Show complete SIM Card's status, which including talk time, Group, Date, Time range, match to which MV-Device...etc. (See the diagram below)

SIMServer						
File View Setting He.	lp					
<u>■</u> ✓ <u>T</u> oolbar						
ID 🖌 Status Bar	Talk Time	Group	Day of the Week	Time Range	CUID	Allocated Time
SB01 Lass	39	1	1111111	00:00~23:59	DV0345	2010/04/06 13:36:59
SB01	60	1	1111111	00:00~23:59		
SB0 Report	60	2	1111111	00:00~23:59	DV0345	2010/04/06 13:36:59
SB01 Message	60	2	1111111	00:00~23:59		
SB01	0	3	1111111	00:00~23:59		
SB01 Clear Massara	60	3	1111111	00:00~23:59	DV9999	2010/04/06 14:02:50
SB01	1	4	1111111	00:00~23:59	DV9999	2010/04/06 13:58:11
SB01/SIM08 Idle	60	4	1111111	00:00~23:59		



#### c. Message: Show system message and protocol (See the diagram below)

S S	IMServer	
File	<u>⊻</u> iew <u>S</u> etting <u>H</u> elp	
<u>ם</u>	✓ <u>T</u> oolbar	
201	✓ Status Bar	receive UDP socket from 192.168.0.110, data=! SB01 REG 11111111000000000000000000
201	Icon	SendUDPPacket ! SMSR ACKI I
201	Report	receive UDP socket from 192.168.0.112, data=! DV9999 REQ 1 3 , len=18
201	• Message	SendUDPPacket ! SMSR REPLY 1 192.168.0.110:1200 SB01 SIM05 60 0 211
201	Clear Marray	receive UDP socket from 192.168.0.112, data=! DV9999 REQ 2 4 , len=18
201	Clear Message	SendUDPPacket! SMSR REPLY 2 192.168.0.110:1200 SB01 SIM07 60 0 211
201	0/04/06 13:36:59	receive UDP socket from 192.168.0.112, data=! DV0345 REQ 1 1 , len=18
201	0/04/06 13:36:59	SendUDPPacket ! SMSR REPLY 1 192.168.0.110:1200 SB01 SIM01 60 0 211
201	0/04/06 13:36:59	receive UDP socket from 192.168.0.112, data=! DV0345 REQ 2 2 , len=18
201	0/04/06 13:36:59	Sendud/Pracket! SMSR REPLY 2 192.168.0.110;1200 SB01 SIM03 60 0 211
201	0/04/06 13:37:16	receive UDP socket from 192.166.0.110, data=! 5601 ALIVE 21212121000000000000000000000000000000
201	0/04/00 13.37.10 0/04/06 13:37:20	SCHUUDPPätket I SMSR ALIVET I Sendlindesket I SMSR ALIVET I
201	0/04/00 13.37.20	Sendlindbecket i SMSh Alivei i
201	0/04/06 13:37:20	Sendi IDPPacket I SMSR & IVELL
201	0/04/06 13:37:20	SendUDPPacket ! SMSB ALIVEL



#### 4.4 Setting

System parameter settings:

This setting page is for SIM server listen port, supervisor pass word and log record.



- a. Listen port number: To manage the port number for SIM Server, the port number is changeable, default value are 1200
- b. Supervisor Password: Change supervisor password Password Confirm: confirm the password again.
- c. Major Message: Record the major log message Detail Message: Record the detail log message
- d. Log Message: Supervisor can decide to record major log message or detail log message; system will generate a log document automatically, in this document it will record the log message in txt file.



#### 4.5 SIM Bank Information

l Bank Info	rmation			
SIM Bank ID	- name 12	34 🗸 enabled	IP:port 192.168.0.110:12	00 Modify SIM Bank I
SIMBank ID	Name	Enabled	IP:port	
1 2	1234	Enabled Disabled	192.168.0.110:1200	Ok
		1 1		
1.		2. 3	· 4.	Cancel

- SIM Bank ID: Please check and fill the SIM Bank ID on your SBK-32/SBK-128 setting, which need to be matched. E.g. User set SIM Bank ID in "1", and need to fill "1" on Remote SIM Bank ,Bank Num setting
- 6. Name: it's the identify code between SIM Server and SIM Bank. SIM Server and SIM Bank should key the same "name", if so they can recognized each other. If the "name" between SIM Server and SIM Bank was different, the link will be rejected by SIM Server.
- 7. Enable or disable : To Enable or Disable SIM Bank
- 8. IP and port: Should Key the remote side's SIM Bank IP and port to match SIM Server.

To define the time limit on each SIM cards in the SIM Bank



- 1. SIM ID: Current SIM ID
- 2. Enable or Disable: To Enable or Disable this SIM card.
- 3. Limited Talk Time: To limit talk time on each SIM card, its means to allow how many talk time credit on the SIM card. The value is second, before you make the settings, please mark it.
- 4. Group: Supervisor can define the SIM card is belonging to which Group,



system will deposit the SIM card to particular GSM module according to Group Settings.

SIM ID 🚺 💌 🔽 enabled	✓ limited talk time to 39	seconds gro	up 1 💌
5. 🖂 🗖 Sun.	🔽 Mon. 🔽 Tue. 🔽 Wed. 🔽 Th	nu. 🔽 Fri. 🔽 Sat. 🔿	Modify SIM Info
6. time range 00:00~23:59	)	i.e.>08:00~1	2:29;17:30~19:59
7. Iimited to answer	red calls 8. In	nited to 2 continuous	s no-answered calls

- 5. Day of the Week: Allow SIM card can be used by the days of a week, Mark is mean enable to use.
- Time Range: Allow SIM card can be used by the period of a day.
   e.g. 08:00~12:29;17:30~19:59, means SIM card can only be used on the period of 08:00~12:29 and 17:30~19:59 per day. On the other time, SIM card is not permitted.
- 7. Limited answered calls: to limit total answered calls, means to allow this SIM card can answer how many calls (only answered calls will be count), if no marks means no limited.
- Limited continuous no-answer calls: to limit the times of continuous no-answer calls. If the continuous no-answer calls reach the limited, system will auto route the SIM card to next one. If no marks means no limited.

If you've done all the settings, please click "OK" which on "Modify SIM Bank Info" to motivate these settings.

SIM ID	Enabled	Talk time	Group	Day of the w	Time range	Answer	No ans
1 -	Enabled	39	1	1111111	00:00~23:59	0	2
2	Enabled	-60	1	1111111	00:00~23:59	_0	2
3	Enabled	60	2	1111111	00:00~23:59	0	2
4	Enabled	60	2	1111111	00:00~23:59	0	2
5	Enabled	0	3	1111111	00:00~23:59	0	2
6	Enabled	60	3	1111111	00:00~23:59	0	2
7	Enabled	1	4	1111111	00:00~23:59	0	2
8	Enabled	60	4	1111111	00:00~23:59	0	2
9	Disabled	Π	1	1111111	00:00~23:59	Ω	Ω

All the SIM cards will be switched while it reached any settings (limited).



Systems will pick another idle SIM card from the SIM Group for the correspondent GSM module.

If you've done all the settings, please click "OK" which in "Modify SIM Bank Info" to motivate these settings.

SIM Bank ID 👖	▼ name 1234	🔽 enabled	IP:port 192.168.0	.110:1200	Modify SIM Bank Info
SIMBank ID	Name	Enabled	IP:port		
1 2	1234	Enabled Disabled	192.168.0.110:1200		OK
					Cancel
SIM ID 1	🔹 🔽 enabled 🔽 lin	nited talk time I	to 39 seconds	s group 1	<u> </u>
day of	the week 🔽 Sun, 🔽 Mon	. 🔽 Tue. 🔽	Wed. 🔽 Thu. 🔽 Fri.	🔽 Sat.	Modify SIM Info
time ra	ange 00:00~23:59		1	i.e. 08:00~12:29;:	17:30~19:59
📕 limi	ted to 🔲 answered calls		🔽 limited to 🛛	continuous no-ar	nswered calls



4.6 Human behavior simulation Management

#### 4.6.1

To avoid the SIM block issue, the SIM server system can make the simulation calls traffic and send SMS automatically User need to enter each SIM card number on the system

Please go to Setting  $\rightarrow$  SIM Bank Setting





Please enter Mobile No. for each SIM card number E.g. The mobile number on SIM ID 1 of Bank 1 is 0912345678 That you enter 0912345678 on Mobile No. of SIM ID 1

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IM Ban	kid ji	.▼ name		I∕ enabled	1 IP:port  192.1	68.0.202:150	IU	Modify SI	M Bank Inf	0
SIM	Bank ID	Name		Enabled	IP:port					
1		bank202		Enabled	192.168.0.20	2:1500			Ok	
2				Disabled				2	22.89	_
3				Disabled						
4				Disabled				(	Cancel	
						-				_
а. С				1					-	
IM ID	1 🔻	enabled	grou	<sub>лр</sub>  1	<u> </u>	Mobile N	o, 091234	5678		
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alid tim	ne 00:00^	-23:59			e.g. 08:0	0~12:29;17:3	30~19:59			
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a	nswered cal	is (U:no limit)	U	continuous no-ans	were calls (U:no lii	mit) (U	continuous r	no-ring calls i	(U:no limit)	
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no re	eset rese	tto 0	seco	nds 🌕 on day# 1	<ul> <li>of the mo</li> </ul>	nth 🌾 on	weekday S	unday 🔄	•	
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Activate the feature by selecting the Interact with SIM

If you choose "no", the SIM card won't process this behavior If you choose "By Call", the SIM card will auto make the calls to other SIM

If you choose "By SMS", the SIM card will auto send the SMS to other SIM





#### 4.6.1. Continuous No-ringback calls Management (Block List)

It's the feature to avoid SIM block

User can setup the unanswered ringback calls on each SIM card The SIM Server System will put this SIMs to block list and not assign to MV gateway for incoming/outgoing calls.

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User can check the block SIM list on this page, show as below (grey color)





User can also check the Block SIM List show on the system below

SIMServer (SS-128)	
File <u>View Setting</u> Help	
P₂ fi ✔ Coolbar	
/ 🖉 🖌 🖉	
• Toop	
SB0 Percent 02	SB01/SIM03
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Clear Message	
Blocked SIM	

View Setting Help View Setting Help SPGI / SIM02 SPGI / SIM02 N USE SPOI / SIM03 N USE SPOI / SIM03 NUSE SPOI / SIM01 1 1 2 SPOI / SIM01 2 SPOI / SIM01 1 2 SPOI / SIM01 2 SPOI /	IMServer (SS	-128)					
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To unblock the SIM, please click the right button on the mouse and select the "Unlcok"





#### 4.6.3 Dispatch SIM Card

User can assign each SIM card dispatch times per day and next dispatch time

It can avoid to use specific SIM in many times per day

✓ Dispatch time per day
 Please select Setting →SIM Bank Setting
 And assign the dispatch time for SIM Card

SIM	Bank In	formati	ion						<b>N</b>
SIM Bar	nk ID 🚺	💌 name	bank202	r enabled	IP:port 192.1	68.0.202:150	0	Modify SI	M Bank Info
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4				Disabled				c	ancel
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🤨 no r	reset resel	t to 0	seco	nds 🤍 on day# 1	of the mo	nth 🌔 on	weekday 5	unday 🔄	
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2									
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STM ID	Enabled	Talk time	Group	Day of the w	Time range	Anciner	No and	No ring	Decet c
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2	Enabled		1	1111111	00:00~20:59	0	0	2	0
3	Disabled	-1	1	1111111	00:00~23:59	0	0	3	0
4	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
5	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
6	Disabled	-1	1	1111111	00:00~23:59	U	U	U	0
-	Disabled	-1	1	1111111	00:00~23:59	0	U	U	U
8	Disabled	-1	1	1111111	00:00~23:59	0	U	U	0
9	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
10	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
11	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
12	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
13	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
14	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
15	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0
16	Disabled	1001	1	1111111	00.00.22.50	0	0	0	
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17	Disabled	-1	1	1111111	00:00~23:59	0	0	0	0



Once the SIM cards reach the dispatch times, it will show "No More Dispatch' and stop to assign to MV gateway.

The SIM card setting will back to default after next day (after 12 pm)





#### 4.6.4 Re-dispatch time setting

User can setup the SIM Card duration time for next dispatch

Please select Setting  $\rightarrow$  SIM Bank Setting And enter the re-dispatch times in this blank. E.g. If user put 60 seconds on this blank, the system won't assign this SIM card in next 60 seconds

NOTE: User must setup the "Dispatch SIM Card" setting (the parameter can't be "0")

SIM Bank ID       Image       name       bank202       Image       enabled       IP:port       192.168.0.202:1500         SIMBank ID       Name       Enabled       IP:port       192.168.0.202:1500         2       Disabled       192.168.0.202:1500       Disabled         3       Disabled       192.168.0.202:1500         4       Disabled       192.168.0.202:1500         5IM ID       Image       enabled       group         4       Disabled       192.168.0.202:1500         9       Disabled       192.168.0.202:1500         9       answered calls (0:no limit)       Image       Mobility         9       answered calls (0:no limit)       0       continuous no-answere calls (0:no limit)       3         9       no reset       reset to       0       seconds       on day#       1       of the month       0         1       Enabled       1       111111       00:00-23:59       0       0         2       Enabled       1       1111111       00:00-23:59       0       0         3       Enabled       1       1111111       00:00-23:59       0       0         2       Enabled       1       11111111				×
SIMBank ID       Name       Enabled       IP:port         1       bank202       Enabled       192.168.0.202:1500         2       Disabled       Disabled         3       Disabled       Disabled         4       Disabled       Disabled         9       answered calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       answered calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       answered calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       answered calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       answered calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       answered calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       seconds       on day#       Image: Continuous no-answere calls (0:no limit)       Image: Continuous no-answere calls (0:no limit)         0       answerd       Continuous no-answere calls (0:no limit)       C	1500	Modify SI	IM Bank Info	2
1       bank202       Enabled       192.168.0.202:1500         2       3       Disabled       Disabled         3       Disabled       Disabled       Disabled         5IM ID       1       ✓       Mobile         valid day of the week       ✓ Sun.       ✓       Mon.       ✓       Wed.       ✓       Thu.       ✓       Mobile         valid time       00:00~23:59       e.g.       08:00~12:29;1       0       answered calls (0:no limit)       0       continuous no-answere calls (0:no limit)       3         reset talk time option       •       of the month       C       daily       C         0       answered calls (0:no limit)       0       continuous no-answere calls (0:no limit)       3       reset talk time option       •       60         set IMEI to       seconds       on day#       1       of the month       C         SIM ID       Enabled       -1       1       111111       00:00~23:59       0         2       Enabled       -1       1       1111111       00:00~23:59       0         3       Enabled       -1       1       1111111       00:00~23:59       0         4       Disabled       -1		i		_
2         Disabled           3         Disabled           4         Disabled           5IM ID         1           •         enabled           group         1           •         Mon.           •         Fri.           •         Group           •         •			Ok	
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valid day of the week       ✓ Sun.       ✓ Mon.       ✓ Tue.       ✓ Wed.       ✓ Thu.       ✓ Fri.       ✓ Sat         valid time       00:00~23:59       e.g. 08:00~12:29;1         answered calls (0:no limit)       0       continuous no-answere calls (0:no limit)       3         reset talk time option       •       •       of the month       C         •       no reset       reset to       •       seconds       on day#       •       of the month       C         •       no reset       reset to       0       seconds       on day#       •       of the month       C         •       of the month       C       daily       •       •       C       daily       •         Dispatch       2       times per day (0:no limit)       Re-dispatch duration (sec.)       60       •	No.			
valid time       00:00~23:59       e.g. 08:00~12:29;1         0       answered calls (0:no limit)       0       continuous no-answere calls (0:no limit)       3         reset talk time option       •       •       of the month       •         •       no reset       reset to       •       of the month       •         •       of the month       •       •       of the month       •         •       of the month       •       •       of the month       •         •       of the month       •       •       of the month       •         •       of the month       •       •       of the month       •         •       of the month       •       •       of the month       •         •       of the month       •       Re-dispatch duration (sec.)       60         set IMEI to       •       Read from IMEI.txt       Modify SIM Info       Apply to SIM ID :       •         SIM ID       Enabled       •       1       1111111       00:00~23:59       0         1       Enabled       •       1       1111111       00:00~23:59       0         2       Enabled       •       1       11111111 <td< td=""><td>limited t</td><td>talk time (sec</td><td>:) 0</td><td></td></td<>	limited t	talk time (sec	:) 0	
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D         answered calls (0:no limit)         0         continuous no-answere calls (0:no limit)         3           reset talk time option         • <t< td=""><td>7:30~19:59</td><td></td><td></td><td></td></t<>	7:30~19:59			
Instruction         Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>	continuous	po-ring calls	(0:no limit)	
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Image: Provide the seconds         Image: Provide the seconds <t< td=""><td></td><td></td><td>-</td><td></td></t<>			-	
Cally         Composition           Dispatch         2         times per day (0:no limit)         Re-dispatch duration (sec.)         60           set IMEI to         Read from IMEI.txt         Modify SIM Info         Apply to SIM ID :         Read from IMEI.txt           Modify SIM Info         Apply to SIM ID :         Read from IMEI.txt         Answer           1         Enabled         1         1111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1	on weekday S	Sunday 🔄	-	
Dispatch         2         times per day (0:no limit)         Re-dispatch duration (sec.)         60           set IMEI to         Read from IMEI.txt         Read from IMEI.txt           Modify SIM Info         Apply to SIM ID :         Read from IMEI.txt           SIM ID         Enabled         Talk time         Group         Day of the w         Time range         Answer           1         Enabled         -1         1         111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0	hourly, every	1 -	hour(s)	
Dispatch         2         times per day (0:no limit)         Re-dispatch duration (sec.)         60           set IMEI to         Read from IMEI.txt           Modify SIM Info         Apply to SIM ID         Read from IMEI.txt           SIM ID         Enabled         Talk time         Group         Day of the w         Time range         Answer           1         Enabled         -1         1         111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           10				
Set IMEI to         Read from IMEI.txt           Modify SIM Info         Apply to SIM ID :           SIM ID         Enabled         Talk time         Group         Day of the w         Time range         Answer           1         Enabled         -1         1         1111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1	Intera	act with SIM	No	-
Set IMPL to         Apply to SIM ID :           SIM ID         Enabled         Talk time         Group         Day of the w         Time range         Answer           1         Enabled         -1         1         1111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0	<u> </u>			
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SIM ID         Enabled         Talk time         Group         Day of the w         Time range         Answer           1         Enabled         -1         1         1111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1	e.g. 1;3~6;9	9;15 App	ly to all SIM	1s
I         Enabled         -1         1         1111111         00:00~23:59         0           2         Enabled         -1         1         1111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         111	No ans	No ring	Reset s.	
2         Enabled         -1         1         111111         00:00~23:59         0           3         Enabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           9         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         111111         00:00~23:59         0           11         Disabled         -1         1         111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           13         Disabled         -1         1         1111	0	3	0	
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4         Disabled         -1         1         111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           9         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           13         Disabled         -1         1         1111111         00:00~23:59         0           14         Disabled         -1         1 <td< td=""><td>0</td><td>3</td><td>0</td><td></td></td<>	0	3	0	
5         Disabled         -1         1         111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           9         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           13         Disabled         -1         1         1111111         00:00~23:59         0           14         Disabled         -1         1         1111111         00:00~23:59         0           16         Disabled         -1         1 <t< td=""><td>0</td><td>0</td><td>0</td><td></td></t<>	0	0	0	
6         Disabled         -1         1         111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           9         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           13         Disabled         -1         1         1111111         00:00~23:59         0           15         Disabled         -1         1         1111111         00:00~23:59         0           16         Disabled         -1         1         1111111         00:00~23:59         0           18         Disabled         -1         1	0	0	0	
7         Disabled         -1         1         111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0           9         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           13         Disabled         -1         1         1111111         00:00~23:59         0           14         Disabled         -1         1         1111111         00:00~23:59         0           15         Disabled         -1         1         1111111         00:00~23:59         0           16         Disabled         -1         1         1111111         00:00~23:59         0           18         Disabled         -1         1	0	0	0	
8         Disabled         -1         1         111111         00:00~23:59         0           9         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           10         Disabled         -1         1         1111111         00:00~23:59         0           11         Disabled         -1         1         1111111         00:00~23:59         0           12         Disabled         -1         1         1111111         00:00~23:59         0           13         Disabled         -1         1         1111111         00:00~23:59         0           14         Disabled         -1         1         1111111         00:00~23:59         0           15         Disabled         -1         1         1111111         00:00~23:59         0           16         Disabled         -1         1         1111111         00:00~23:59         0           17         Disabled         -1         1         1111111         00:00~23:59         0           18         Disabled         -1         1	0	0	0	
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1         Disabled         -1         1         1111111         00:00~23:59         0           2         Disabled         -1         1         1111111         00:00~23:59         0           3         Disabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0	0	0	0	
2         Disabled         -1         1         111111         00:00~23:59         0           3         Disabled         -1         1         1111111         00:00~23:59         0           4         Disabled         -1         1         1111111         00:00~23:59         0           5         Disabled         -1         1         1111111         00:00~23:59         0           6         Disabled         -1         1         1111111         00:00~23:59         0           7         Disabled         -1         1         1111111         00:00~23:59         0           8         Disabled         -1         1         1111111         00:00~23:59         0	0	0	0	
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Image: Constraint of the state of	0	0	0	
Disabled         -1         1         1111111         00:00~23:59         0           16         Disabled         -1         1         1111111         00:00~23:59         0           17         Disabled         -1         1         1111111         00:00~23:59         0           17         Disabled         -1         1         1111111         00:00~23:59         0           18         Disabled         -1         1         1111111         00:00~23:59         0	0	0	0	
Disabled         -1         1         1111111         00:00~23:59         0           I/7         Disabled         -1         1         1111111         00:00~23:59         0           I/8         Disabled         -1         1         1111111         00:00~23:59         0	0	0	0	
Disabled         -1         1         1111111         00:00~23:59         0           18         Disabled         -1         1         1111111         00:00~23:59         0	U	0	0	
18 Disabled -1 1 1111111 00:00~23:59 0	0	0		
	0	0	Ő	
19 Disabled -1 1 1111111 00:00~23:59 0	0 0 0 0 0	0	0	



#### 4.7 Group Remark Setting

Supervisor can make a note on each SIM Groups to be much easy to distinguish each SIM Groups.

How to make a note:

- a. Choose a Group
- b. Key any information on "Remark Column"
- c. Click Modify to apply it
- d. While you done all the settings, please click OK to motivate it

Froup	Modify	Ok
lemark	DEF	Cancel
Group	Remark	-
1	ABC	-
2	DEF	
3		
4		
5		
6		
7		
8		
9		
10		
11		
1.53		

When finished the setting, you can see the NEW note within Group option. See follow diagram:



MBank ID	Name	Enabled	IP:port	
i)	1234	Enabled	192.168.0.110:1200	Ok
2		Disabled		
				Cancel
	▼ I renabled I lim	nited talk time	to 39 seconds	
	The second s		[ [-	
day o	— f the week 🔽 Sun, 🔽 Mon	. 🔽 Tue. 🔽	Wed. 🔽 Thu. 🔽 Fri. 🔽 Sat.	1 ABC

# 5. MV-37X Setting (VoIP GSM Gateway)

Please check SIM server setting on MV-37X as follow: When finished the settings, please submit and click the Save Change.

Route		
Mobile	CUID	111 (0001 ~ 9999, Server mode)
Status	SIM Card of M	lobile 1
Settings	Mode	🔿 Local 🔿 Bank 💿 Server
Fwd Settings	Mobile	ID: a0000000 Group: 1
SIM Setting	Card	ID: 60000000
Operator Setting	Bank URL	
Network	Server URL	59.125.1.191:1200
SIP Settings	Status	a000000@59.125.1.190:9292
STUN Setting		
Update	SIM Card of M	lobile 2
Sustem Authority	Mode	O Local O Bank O Server
System Authonity	Mobile	ID: a0000001 Group: 2
Save Change	Card	ID: b0000001
Reboot	Bank URL	
	Server URL	59.125.1.191:1200
	Status	a000002@59.125.1.190:9292
		Submit Reset



- CU ID: It's the ID for MV and SIM Server Transfer Protocol, within 1~9999. Each MV under same SIM Sever should setup different CU ID, and no reusing parameter. E.g. If you put "888" on 1<sup>st</sup> MV-378 that you can't use "888" on 2<sup>nd</sup> MV-378, and so on.
- 2. Mode
  - a. Local: Disable Remote SIM feature
  - b. Bank: Enable Remote SIM Bank feature, and manage SIM card on Remote SIM Bank.
  - c. Server: Enable Remote SIM Server feature, and allocate SIM cards on Remote SIM Bank.
- 3. Mobile
  - a. ID: Put in 8 digits (hexadecimal, also base 16), which used for GSM
     Module ID identification to Remote SIM protocol. User can define the ID.
     IF it's Server Mode, just leave it default. If it's Bank Mode, No reusing
     GSM Module ID for same SIM Bank.
  - B. Group: Fill in SIM Group number for the Remote GSM module. Server can assign the SIM card based on SIM group number to the MV's GSM module
- 4. Card ID: User fills 8 digits in hexadecimal (being a number system with a base of 16). That's the GSM module ID for Remote SIM protocol. User can define the ID. If it's in Server Mode, Card ID can be blank or default. As for Bank Mode, Card ID must be corresponding to SIM Card ID of SIM Bank.
- 5. Bank URL: If it's Bank Mode, please fill SIM Bank IP and Port Number. On other hand, please leave blank for Server Mode.
- 6. Server URL: If it's Server Mode, please fill SIM Bank IP and Port Number. On other hand, please leave blank for Bank Mode.
- 7. Status: User can check the SIM Card ID of GSM module and IP, Port



Number of SIM bank.

# 6. SBK-32/SBK-128 Setting (Remote SIM Bank)

Please check SIM server setting on SIM Bank as follow: When finished the settings, please submit and click the Save Change.

SIM Bank	ALC: N	Bank basic data
SIM Status	Bank ID	a0000000 (1st <u>SIM ID</u> )
Bank Setting	Bank Port	1200 (1024~60000)
Network		
Update	1 million	Register to SIM server
System Authority	Active	⊙ ON ○ OFF
Save Change	Bank Num	1 (01~99)
Reboot	Bank Name	bank108
	Server URL	59.125.1.191:1200

Bank Setting ---->Register to SIM server

(Follows are the related setting for SIM Bank to connect SIM Server)

- 1. Active
  - a. ON : Enable SIM Server Feature
  - b. OFF: Disable SIM server feature (Default value). MV connect SIM card via remote SIM Bank instead of SIM Server.
- Bank Num: Fill in the number (0~99) to correspond to SIM Bank ID of SIM Server. Please refer to SIM Server's setting, and default is 1.
- Bank Name: Fill in bank name to correspond to SIM Bank Name of SIM Server. Please refer to SIM Server's setting.
- 4. Server URL: Fill in "SIM server IP: Listen port number" for SIM Bank connection.