

REVCORD

REVCORD GATEWAY CONFIGURATION MANUAL

MMS Version 12.1 Revison 5.16.2023

MULTI-MEDIA LOGGING SYSTEMS

1250 WOOD BRANCH PARK DR #490 HOUSTON, TEXAS 77079





TABLE OF CONTENTS

REVCORD

FACTORY SETTINGS OF GATEWAY	1
INITIAL SETUP OF THE DATA COLLECTOR	1
FIRMWARE UPGRADE OF THE GATEWAY	. 2
ASSIGNING NEW IP ADDRESS	. 3
CONFIGURING THE GATEWAY IP ADDRESS	.5
TROUBLESHOOTING	.11
LOGGER CONFIGURATION	12

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FACTORY SETTINGS OF GATEWAY

The default settings for the VoIP to Analog Gateways are factory configured with two Active NIC Ports and two Passive NIC Ports.

Port 1 is configured with a static IP	192.168.1.1.101
Port 2 is configured with a static IP	192.168.0.101

Default User ID	admin
Default Password	admin

You will need this information for the Initial Setup of the Data Collector.

INITIAL SETUP OF THE DATA COLLECTOR

- 1. Configure the Data Collector's #1 NIC Port to 192.168.1.xxx, where (xxx) is an available IP Address on the Network.
- Using a Patch Cable, connect the Data Collector's NIC Port 1 to the Gateway's NIC Port #1.
 (Note: If DHCP connects to the Network Switch)
- 3. Log into the Gateway via URL <u>\\192.168.1.101</u> using the default User ID and Password (admin/admin)





FIRMWARE UPGRADE OF THE GATEWAY

- 1. Go to Systems\Tools
 - a. Factory Reset do a reset then go to Tools

		a second
2010, 1:59:44 AM		
Operation Info	*	
VolP	*	Factory Reset
Advanced	*	Click the button 'Reset' below to restore to factory settings.
D		
Port	•	
Route	*	Count
System Tools	*	TACHEL .
Management		
Config File		
Network		
Upgrade		
Signaling Capture		
Call Log		
Operation Log		
Backup & Upload		
Factory Reset		
System Monitor		
Access Control		
PING Test		
DNS Test		
TRACERT Test		
Change Password		
Restart		

b. Tools – Upgrade and choose the Patch file and Click Update

r2010, 1.48.34 AM Operation Info S volp S Advanced S Port S System Tools S Atanagement Useon Useon Sold 1 Upgrade Sold 100-00 fuREC Upgrade Select an Update File System Tools Rote System Tools Rote Storback Comment 12.7_2018.2 Useon Version 12.7_2018.2 Management Useon Conting Pasker Sold 100-00 fuREC Upgrade Select an Update File Choose File No file chosen Status A Upload Resett System Monitor Access Control Nos Test Status A Upload TRACER T Test Chooge Password Restart Select an Update		
speration Info S source S stort S	010, 1:58:34 AM	
Voip S Advanced S Port S Road S Port S Road S System Tools S Management Conter Hverskin 2 0, 202042116 Conter File Service Version 20 0, 202042116 Ubpodd Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 Conter File Conter File Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 202042116 U-boot Version 20 0, 20204216 U-boot Version 20 0, 202042116 U-boot Version 20 0, 20204216 U-boot Signaling Capture Conter Version U-boot Version 20 0, 20204216 Signaling Capture Conter Version Reset Version 20 0, 20204216 Version 20 0, 20204216 Signaling Capture	Operation Info	*
Avance Set avance Set avance Set avance System Tools Set avance Management Conter file System Tools Set avance Version 27_201612 Kernel Version 27_201612 Reset Signaling Capture Coloses File Operation Log Backup & Upolad Backup & Upolad Reset System Monitor Access Corrori PiNo Test TRACERT Test Change Password Resavord	2 VolB	×
A variance A variance Current Version Current Version Current Version Serial Num 90441 WEB Version 2.0 2030042116 U-boot Version 1.2.7 2019 Version 1.2.7 2019 Version 1.2.7 2019 Version 1.2.7 2019 Version 2.7 Version		
Pert Servitation Route Servitation System Tools Management Config File Unsoln 42.00,202304216 Uoot Version 2.0.0,202304216 Servitation Servitation Version 4.00,202304216 Servitation Servitation Version 4.00,202304216 Uoot Version 2.0.0,202304216 Servitation Version 4.00,202304216 Uoot Version 4.00,202304216 Version 4.00,202304216 Servitation Version 4.00,202304216 Version 4.00,202304216 Uoot Version 4.00,202304216 Version 4.00,202304216 Version 4.00,202304216 Version 4.00,202304216 Version 4.00,202304216 Operation top General Version 4.00,202304216 Operation top General Version 4.00,202304216 Version 6.00, Reset Signaling Capture Catalog Operation top Backup & Upload Reset PiNG Test Donal Test Ohange Passwoid Restat Restat Concept File Version 4.00,0000	O? Advanced	*
Route * Route * System Tools * System Tools * Management Config File Network Upprate Signaling Capture Call Og Operation Log Bacturg & Uppate System Monitor Access Control Pins Test Divis Test Divis Test Change Passwoid Restart	Dert Dert	*
Wetain 2.0.2.023042116 Wetain 2.0.2.023042116 Bervice Version 2.0.2.023042116 U-boot Version 1.2.7.2.0182 Wetain 2.0.2.0.2023042116 U-boot Version 1.2.7.2.0182 Version 1.2.7.2.0182 Version 2.7.2.0182 Signaling Capture Cal Log Operation Log Backup & Upbade Factory Reset System Montor Access Control Pink Test DN3 Test TRACERT Test Change Password Restart	Route	×
System Tools Service Version 2.0 0,203042116 Uboot Version 2.7 ,201812 Uboot Version 2.7 ,201812 Version #99 SMB PREEMPT Mon Apr 22 10:30:11 CST Version #99 SMB PREEMPT Mon Apr 22 10:30:11 CST Operation Log Backup & Uploate B]	
Management Contig File Network Upgrade Signaling Capture Call Log Operation Log Bactup & Upboate File No file chosen Call Log Operation Log Bactup & Upboate File No file chosen Call Cog Operation Log Bactup & Upboate File No file chosen Contig File Choose File No file chosen Choose File No file choosen Choose File No file choosen Choose File No file chosen Choose File No file chosen Choose File No file choosen Choose File No file choosen Choose File No file choosen Choose File No file choosen Choose File No file choosen C	System Tools	^
Management Version 499 SulP FREELPT Mon Apr 22 103011 CST Coning File Product Type SM01000-D16REC Upgrade Select an Update File Select an Update File Choose File, No file chosen Call Log Operation Log Backup & Update Reset System Monitor Access Control PINS Test DNS Test TRACERT Test Change Password Resart Control File		
Comprese Product Type SMG 1000-D ISREC Upgrade Select an Update File Concerned Select an Update File Operation Log Bactup & Update Bactup & Update File System Monitor Access Control PINA Test DNS Test DNS Test Change Password Restart Control	Management	
Vetrokit Upgrade Uggradu Signaling Carllung Carl	Config File	
Select an Update File Choose File No file chosen Call Log Operation Log Backup & Update File Call Log Operation Log Backup & Update File Call Log Operation Factory Reset System Monitor Access Control File File Call Log	Network	_
Signaling Capture Call Log Operation Log Bactup & Upbod Fractor, Reset System Monitor Access Control PING Test DNS Test TRACERT Test Change Password Restart	Upgrade	-
Call Log Operation Log Departain Log Departa	Signaling Capture	
Operation Log Backup & Uphoate Uphoate Reset System Monitor Access Control PINS Test TRACERT Test Change Password Restart	Call Log	
Backup & Update Update Update Reset Factory Reset System Montor Access Control PINO Test DNS Test TRACERT Test Change Password Restart	Operation Log	
Factory Reset System Monitor Access Control PING Test DNS Test TRACERT Test Change Password Restart	Backup & Upload	
System Monitor Access Control PINO Test TRACERT Test Change Password Restart	Factory Reset	
Access Control PING Test DNS Test TRACERT Test Change Password Restart	System Monitor	
PING Test DNS Test TRACERT Test Change Password Restart	Access Control	
DNS Test TRACERT Test Change Password Restart	PING Test	
TRACERT Test Change Password Restart	DNS Test	
Change Password Restart	TRACERT Test	
Restart	Change Password	
	Restart	

c. Wait a few minutes and Gateway will give a Notification once it has been Updated.



ASSIGNING NEW IP ADDRESS

1. Navigate to System Tools\Change Password Menu Option

Operation Info	×
VolP	×
Advanced	*
🚺 Port	*
Route	*
System Tools	*
Config File	
Network	
Upgrade	
Signaling Captur	e
Call Log	
Operation Log	
Backup & Uploa	d
Factory Reset	
System Monitor	
PING Test	
DNS Test	
TRACERT Test	
Change Passwo	rd
Restart	

- a. In the "Current Username" box
 - i. Type in "admin"
- b. In the "Current Password" box
 - i. Type in "admin"
- c. In the "New Username" box
 - i. Type in "Revcord"
- d. In the "New Password" box
 - i. Type in the password from Keeper
- e. Confirm and Click the Save button



- 2. Then Navigate to System Tools\Network Menu Option
 - a. Decide whether the Gateway will be attached to a Network via Dynamic or Static Assignment,
 - i. If DYNAMIC: change the Network Type dropdown to DHCP
 - ii. If STATIC: configure with the information below,
 - 1. Uncheck the Enable LAN 2 check box and Click Save.

PM			
fo 😣			
			Network Settings
	LAN 1		
		Network Type:	Static
		IP Address (I):	10.0.0.1
		Subnet Mask (U):	255.255.255.0
		Default Gateway (D):	10.0.0.1
		DNS Server (P):	0.0.0.0
		IDus Address:	Eachla
		IPvo Address.	CEnable
			\sim
	LAN 2		Enable
	LAN 2		
		Save	Reset
		Suis	
		Note: Disease las in antin union u	

The Gateway will reset with it's New IP Address.

3. Log back in with the New Username "Revcord" and Proceed to Firmware Upgrade.



CONFIGURING THE GATEWAY IP ADDRESS

- 1. At the Section
 - a. VolP
 - i. SIP
 - 1. SIP Address

As shown in the following screen. Leave the port to Default **5060**

		22.2.3	
→ C A Not secure 10.0.0.1/en/nav	igation.php		• Q @ ☆ [
		h.h	a ha cataladdilla an
2010, 1:32:48 AM			Current User:Revo
Operation Info 🛛 😣			
VolP 😞	SIP Settings		
siP	SIP Address	LAN 1: 10.0.0.1 V	
SIP Compatibility	SIP Port	5060	
Aedia	Register Status	Unregistered	
Advanced M	Register Gateway	No V	
	Depictor ID Address		
	Registrar Port		
Route			
System Tools	Spare Registrar Server	Enable	
	Register Interval Time(ms)	0	
	Registry Validity Period (s)	600	
	Multi-Registrar Server Mode	Enable	
	SIP Transport Protocol		
	Switch Signal Port if SIP Registration Failed	Enable	
	IMS Network	Enable	
	Saue P	ecet	
	Save	csci	

- 2. Section VolP
 - a. Media verify Codec G711U was selected, refer to the following image.

2010, 1:49:45 Al	
Operation Info	*
VolP	*
IP	
P Compatibility	
ledia	-
Advanced	*
Port	*
Route	*
System Tools	*



- 3. Go to Advance
 - a. FXO
 - i. Leave everything Default, unless, the Phone System needs changes in the Voltage, Energy Levels and Vox Timeout.
 - ii. If Phone System has a Very Low Energy Level in the Transmission of the Audio Data when using Audio Only channel type (VOX), then reduce the Voice Energy Min Value to 15,000 or 10,000.
 - iii. Minimum Silence Length represents when the Audio Recording should stop when no Voice is detected for a period.

Refer to the following image.

$\leftarrow \ \rightarrow \ G$	A Not secure 10.0.0.1/en/navig	ation.php	0 -	Q	ß
		the second of the second second	and the second	6.	In
10/7/2010, 1:50:16 AM					Curr
Operation Info	*				
VolP	*	FXO		_	
Advanced	*	Calling Party Detection Time (s) FXO Offmook Volatage(V)	10		
FX0 DTMF	-	EXO Onhook Volatage(V) Incoming Call from PSTN	1		
Dialing Rule		FSK Standard	GR-30(North America, China) 🗸		
Dialing Timeout		Reception Interval of DTMF CallerID (ms)	250		
Port	*	Auto Open AGC:	Enable		
Route	*	AGC Max Energy Level:	3200000		
		AGC Min Energy Level:	2560000		
System Tools	8	Voice Energy Min Value:	100000		
		Minimum Silence Length(ms):	5000		
		Store Reserve			

- 4. Go to Port FXO to configure each of the ports. Here Ports represents the logical channel used in the software.
 - a. Individual Port Configuration and Batch Configuration are available to configure the Ports(Channels).



- → C' ▲ N	ot secure 10.0.0	0.1/en/navigation.php			o , O	
					- Mailte Incentile	hhnii
7/2010, 1:51:31 AM						Current User:Revcord
Operation Info 🛛 😂						
VolP 😸				FXO Settings		
Advanced 😸	Port	Туре	Channel Type	Bound Number	Input Gain	Modify
Port ®	1	FXO	Voltage		0	
	2	FXO	Voltage		0	
-xo	3	FXO	Voltage		0	6
Advanced FXO Settings	4	FXO	Voltage		0	6
	5	FXO	Voltage		0	
Route 🗧	6	FXO	Voltage		0	2
System Tools 🗧	7	FXO	Voltage		0	0
	8	FXO	Voltage		0	Q
	9	FXO	Voltage		0	0
	10	FXO	Voltage		0	2
	11	FXO	Voltage		0	0
_	12	FXO	Voltage		0	0
	13	FXO	Voltage		0	2
	14	FXO	Voltage		0	0
	15	FXO	Voltage		0	0
	16	FXO	Voltage		0	0

- b. Channel Type has two options
 - i. Voltage: for use when the line has Channel
 - ii. Voice: for use when you want to use VOX (Audio)
- c. Connection method should be "Static Binding for Outgoing/Incoming" option. This is the only option available by default. Enter the Bound Number as "8001" as recommended or any number pattern which will be used to configure each Channel in the RevConfig to map the Calls.
- d. Input Gain(dB): this setting will increase the volume of the Analog Audio.
- e. Bargein Sensitivity(1-22): this setting represents the VOX Level in RevCongfig. Refer to the image below.

				heihelberte bei ber
10/7/2010, 1:52:03 AM				Current User.R
Operation Info	*			
VolP	*	FXO-N	Modify	
Advanced	8	Port	1	
(i) Port	*	Туре	FXO	
•		Channel Type	Voltage 🗸	
FXO		Connection Method	Voltage	
Port Group		Bound Number	Voice	
Advanced FXO Sett	ngs	Input Gain (dB)	0	
		Bargein Sensitivity(1-22):	17	
Route	8			
System Tools	8	Modify	Cancel	



5. User can Choose Batch Option to do configurations for a Batch of Ports.

See Below

			h. ha cahi ai h
10/7/2010, 1:52:53 AM			Cu
Operation Info 😒			
VolP ×		FXO-Modify	
Advanced X	Dart		
Advanced C	Type	FXO	
1) Port	Channel Type	Voltage	
FXO	Connection Method	Static Binding for O 🗸	
Port Group	Bound Number	8001	
Advanced FXO Settings	Input Gain (dB)	0	
	Bargein Sensitivity(1-22):	17	
LI Route			
System Tools	Modify	Reset Cancel	
		Barlite, Ite-	all didle and
10/7/2010, 1:53:27 AM			Current User:Revcord
Operation Info 🗧			
VolP S	FXO-Batc	h Modify	
Advanced N	Starting Port		
Auvanceu	Ending Port		
V Port ×	Channel Type	Voltage	
FXO	Connection Method	Static Binding for O 🗸	
Port Group	Starting Bound Number	8001	
Advanced FXO Settings	Batch Rule of Bound Number	Increase V	
Route S	Input Gain (dB)	0	
System Tools	Bargein Sensitivity(1-22):	17	
	Save	Cannel	
	Save	Galice	

- 6. Go to Port
 - a. Port Group
 - i. Check "All"

1. Save the Configuration.

User can modify the description if desired, but the Index is defaulted to the Call Routing settings received from the Gateway to the Recorder.

		and the second secon	
10/7/2010, 1:53:51 AM			Current User:Revcord
Dperation Info 😸			
VolP ×		Port Group-Add	
Advanced S	Index	1 🗸	
(i) Port	Description	default	
FXO Port Group	Register Port Group	NO	
Advanced FXO Settings	Authentication Mode	Do Not Register	
Route S	Port Select Mode Preemptive Answer Keyboard Shortcut		
System Tools 📚	Port Reused by Multiple Groups	NO	
	Port	Check All TXX Ports Check All FXX Ports	
		Øport 1(FXO) Øport 2(FXO) Øport 3(FXO) Øport 4(FXO) Øbort 5(FXO) Øport 6(FXO) Øport 1(FXO) Øport 1(FXO) Øbort 9(FXO) Øport 0(FXO) Øport 1(FXO) Øport 1(FXO) Øbort 13(FXO) Øport 14(FXO) Øport 14(FXO) Øport 14(FXO)	
		Save	



- 7. Go to Route
 - a. "Tel->IP" Section Click "Add New" button to create a new route. Make sure to select the "Source Port Group" from the drop-down menu which is already created in the "Port Group" section.
 - i. Then enter the Recorder IP Address at the "Destination Address" field.
 - ii. Click "Save"

10/7/2010, 1:56:06 AM		Curren
Operation Info	*	Standard Mode Character Mode
VolP	*	
Advanced	*	Neurital and a
(i) Port	*	Tel VID Porting Table
Route	*	reform Robing Robe
Tel>IP		Index: 63 V
System Tools	*	Description: default
		Source Port Group:
		CallerID Prefix:
		CalleelD Prefix
		Destination Address:
		Destination Port 5060
		Close Close

- 8. Make sure to Restart the Gateway after the configurations are done, you can do this by going to the section:
 - a. System Tools
 - i. Restart.

7/2010, 2:00:57 AM	L.			
Operation Info	*			
VolP	*	Service	Restart	
Advanced	*	Click the button 'Restart' to restart the service	Restart	Generate a Dump File
Port	*			
Route	*	Click the button 'download' to download the dump file.	download	
System Tools	*			
Config File		System	Restart	
letwork				
pgrade		Click the button 'Restart' to restart the system.	Restart	Generate a Dump File
gnaling Capture				
Call Log				
Operation Log				
Backup & Upload				
actory Reset				
ystem Monitor				
Access Control				
NG Test				
ONS Test				
TRACERT Test				



- 9. Check Channel status once the configuration is completed. This is achieved by doing some test calls.
 - a. Go to section "Operation Info"
 - i. Channel State and State Column represent the status of the Channel and whether it is on a Call, Idle, etc.

							- 11. ju. 	
10/7/2010, 2:30:19 AM								Current User:Revcord Lo
Operation Info	*				Observed Observe			
System Info					Channel State	i izverskeri		
Channel State		Channel	Туре	Voltage(v)	State	Direction	CallerID	CalleeID
Warning Info		1	FXO	0	7		***	
No.15	_	2	FXO	0	5			
	č	3	FXO	0	53		570.	
O Advanced	*	4	FXO	0	5			
(i) Port	*	5	FXO	0	53			222
Route	*	6	FXO	0	63			(11)
System Tools	*	7	FXO	0	6			
		8	FXO	0	6			
		9	FXO	0	6			·
		10	FXO	0	5			
		11	FXO	0	53			
		12	FXO	0	6			
		13	FXO	0	52			
		14	FXO	0	53	222		
		15	FXO	0	63			
		16	FXO	0	5			



TROUBLESHOOTING

- 1. In the case that any issues arise for any specific Ports or Set of Ports
 - a. Go to Systems Tools
 - i. Signaling Capture choose the Ports and Setup the Recording Length
 - 1. Click "Start All"
 - 2. "Stop All" will stop the Signaling Capture.
 - 3. "Download All" will download the Captures and send back to Vendor Support.

0/7/2010, 1:59:04 AM					Currer
Operation Info	8				
S VolP	*		Packet Capture		
3	Signating Dack	I Canture SIR&System&Cen			
Advanced	Cognaing Factor	[on dojstojdoon +]			
) Port	BTP Packet	RTP Port Range 🗸 6000.10000		Start	Stop
Route	Signaling And F	TP/Syslog Capture 0.0			
System Tools	â				
Config Elle			Data Recording		
Network					
Ungrade	Port1	Port 1 👻			
Signaling Capture	Recording Len	th1 60	Start	Stop	onload File
Call Log					
Operation Log	Port2	Port1 V			
Backup & Upload	Recording Len	102 60	Start	Stop	unload File
Factory Reset					
System Monitor	Recording Opti	in Normal 🗸			
Access Control					
PING Test					
DNS Test		Start All Skop A	Download All	Clear All	
TRACERT Test					
Change Password					
Restart		Note			
		1.Allow two chan 2.Only up to 600	leis to record simultaneously data from start can be saved.		
		3.Recording para	meters:8000HZ sampling rate,16-bit		
		mono,PCM16 for	matted.		
		4.Please downloa	d and delete the file in time after		
		recording comple	2. econting as the recording of the last		

- 2. To configure Gateway to send Failure Alerts and Raise Alarm
 - a. Go to Port
 - i. Advanced FXO to configure those settings.

(/2010, 1:54:19 AM		Cu
Operation Info 🗧		
VoIP 🗧	Advanced FXO Settings	
Advanced S	Malibox Settings	
	Mailbox Account	
Port	Password	
EXO	Outgoing(SMTP) Port 25	
Did Onus	SSL	
Port Group	Redpient	
Advanced FXO Settings	Subject Warning: gateway port disconnector	
	gareway.joevinoj.portportj Content disconnection	
Route	USCULIECTON	
System Tools 😸	Sending test	
	Note:1,Multiple recipients must be separated by 12	
	2,In subject and content:	
	2.1.[devinfo] represents the device information i.e. device type and serial number.	
	2.2.(port) indicates the port number.	
	Tel->IP Alarm	
	Tel->IP Call Failure Alarm	
	Number of TeI->IP Failed Calls 1	
	OPTIONS Not Responding Alarm	



LOGGER CONFIGURATION

You will need to open the Channel Types Page in RevConfig to begin Logger configurations.

- 1. In Channel Types Page, select VoIP to match with the Gateway, if only recording through Gateway. Extra VoIP Channels are there then list the VoIP Phone Lines first and leave the Gateway Lines at the end using Concurrent Mode and SIPREC options.
 - a. For Example: if we need to record 16 VoIP Phone Lines through Mirroring and 16 Analog Lines through Gateway then the Channel Configuration must follow this order.
 - i. VoIP enabled,
 - 1. Number of Channels 32
 - ii. SIPREC enabled
 - iii. Concurrent Mode enabled
 - 1. Number of Channels 16

RE REVCORD Configuration Wizard - Channe	el Types		>
REVCORD	Please select Car Select channel type and of Digital, Analog and Vo Select Recorder: LOC Analog / Digital VoIP Concurrent Mode (VoIP Only) Enable QOS Enable Domain Users	d / Channel type enter number of channels for each type. Can be a combination IP. ALREC Number of Channels 8 Use Audiocodes Number of Channels 32 SIP Trunk SIPRE Number of channels 16 NET10 Avtec SIP Server Settings SIP Port 5060 RTP Port 4000	c
		< Back Next > Finish Canc	æl



2. Enter the Bound Number of the Port configured in the Gateway at the SIP URI section in the Physical Channel settings.

Physical Channel sett	REVCORD Configuration Wizard -P	hycical Channol Sottin	илс. Х. X
Channel Configuratio	ns		
Physical Ch No :	17		Vox Level : 50 Status:
Physical Ch Name :	CH0017		Gain: 0
Ch No :	017		Voltage Level: 80
Ch Name :			Falling Threshold : 20
Recorder :	LOCALREC	~	Delta Time : 0
Trigger :	SIP v	Additional Settings	Discard Calls less than (ms) : 2000
	Radio Channel Enable MDC-120	J0 T1 Line	Merge Calls interval (ms) : 3000
Stream Type :		~	Max Call Duration (ms) : 3600000
IP Address :	0.0.0	. 0	Beep : Enable Beep Tone Interval: 10 (Sec)
RxPort:	TxPort: 0	Orion Port: 0	Save Recorded Files To : D:\DissTech\Diss
	Auto IP Increment	Use MAC Address	Caller ID Mode : DTMF/FSK Mode: MF Mode:
MAC Address :	00:00:00:00:00:00		Enable AGC : Line Hold Time on Stop Recording : 0 (Millisec)
SIP URI :	8001	0.7 	Hangup DTRM Voltage(5~48 Dflt:26) : 26
RevAgent IP :	0.0.0	. 0	
RevAgent MAC :	00:00:00:00:00:00		
		OK	Cancel

3. Continue this process for all Channels and Restart the "newvsrmsagent" service.

Once restarted, the gateway and logger configuration is completed.