

AVTEC – VPGate and Revcord Configuration

MMS Version 12.1 Revision 9.2023



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INTRODUCTION

Avtec audio requires use of the Revcord Avtec integration. It is not possible to fully record Avtec audio without the Revcord integration. Avtec has tested Revcord's Avtec integration at the Avtec lab and is fully certified as Avtec Gold compliant.

For all recorded audio calls, Revcord captures and displays all Avtec provided metadata. Specifically, if Avtec provides a radio ID or telephone number for a specific audio call, Revcord will capture, label and display that data. In general, if specific metadata is displayed on the Avtec console, it will also appear in the Revcord system.

Avtec operates using TCP and UDP network packets directly addressed to the recorder. Usage of a network port-span (port-mirror) is NOT required.

Networks at specific customers vary. In some cases, Avtec data is on a separate network and this network must be provided to the Revcord recorder. In many cases this is as simple as plugging a network cable from the Avtec switch/router to a separate network interface (NIC) on the Revcord recorder. (Revcord recorders have two NICs.) In other cases, where customers route Avtec data over their standard office network, usage of a second NIC is not required.

REQUIRED INFORMATION

- 1. How many Avtec VPGate channels will be recorded by the Avtec integration?
- 2. How many console positions will be recorded? Revcord will record the "select audio" of each position.
- 3. If desired, Revcord can also record console position "unselect audio".
- 4. For each end-point (VPGate), provide the name to be used as the channel label in the recorder. Also provide the RX port and the TX port.
- 5. For each console position, provide the name to be used as the channel label in the recorder. Also provide the network port used to transmit audio. (RX and TX audio use the same port.)
- 6. To aid in properly labeling calls for each console position, provide the network IP of each console.



End-Point Configuration:

Avtec end-point configuration is configured using the Avtec "VPGate". Each endpoint must be configured in the manner described below.

- 1. There may be a considerable number of endpoints and they each must be properly configured.
- 2. If backup (redundant) VPGates are used, the main and backup VPGates must all be configured identically. This doubles the amount of configuration work.

Endpoint – Step 1:

To configure a specific endpoint:

- 1. Select the "Endpoints" tab.
- 2. Then click the specific endpoint.

PGate Configuration			Log		AVTE	eC
VPGate Endpoints Advanced Diagnostics Help						
Endpoint Summary Instructs						
Funda a link Company and						
Endpoint Summary						
Refresh Add						
xpand All / Collapse All						
Name 🔺	Service State	Connection	HA	Status	Priority	Р
Y	All 🔹					
> BRITTONS_NECK	Available	×	No	Backup	2	10
> CATCHALL	Available	×	No	Backup	2	10
> COASTAL_800	Available	1	No	Primary	8	1
> COASTAL_OPS	Available	1	No	Primary	8	1(
> CORBIN_MOUNTAIN	Available	×	No	Backup	6	1(
> COTTAGEVILLE	Available	1	No	Primary	8	10
> DRAYTONVILLE	Available	×	No	Backup	6	10
> FLORENCE	Available	×	No	Backup	2	10
> GLASSY_MOUNTAIN	Available	×	No	Backup	6	10
> HAMPTON	Available	1	No	Primary	8	10
> HORRY	Available	×	No	Backup	2	1
> HUGER	Available	1	No	Primary	8	10
> JOHNSTON	Available	×	No	Backup	6	10
> LAKE_MURRAY	Available	×	No	Backup	6	1(
> LESSLIE	Available	×	No	Backup	6	10
> LIBERTY_HILL	Available	×	No	Backup	2	10
LODCE	Available	1	NIO	Drimoni	0	10



Endpoint – Step 2:

The endpoint configuration screen is displayed. <u>Scroll down</u> to view the lower part of the screen.

- 1. Set the "Endpoint Audio Is Recorded" field to "YES".
- 2. Then click the "Update" button to save the data changes.

/PGate Endpoints Advanced	Diagnostics Help	
Endpoint Summary Input Alerts		
indpoint Summary > Endpoint Configurat	ion	
Endpoint Configuration		
Opdate Defaults Reset		
nbound ials	123 -	
Emergency Orly	NO T	0
Call Clear Time Ou	3600	9
Duplicate Call Supported	NO V	
Aiscellaneous		
PTT Time Out	300	0
PTT Override Priority	FIRST CONSOLE *	0
PTT Override Immunity Time	10	
Secondary Keying Action	NONE *	
DTMF Delivery	RTP EVENTS *	
Redundant Priority	8	0
Default Frequency Behavior	Disconnect	0
Recorder Options		
Endpoint Audio Is Recorded	YES V	
Produce Beep Tone	NONE	• 0
Drivers		
Select	Add driver	



Endpoint – Step 3:

After "Update" has been clicked, scroll down to the bottom of the screen.

1. Click "2 - Audio Forwarding".

VPGate Configuration			тес
VPGate Endpoints Advanced Diag	gnostics Help		
Endpoint Summary Input Alerts			
Endpoint Summary > Endpoint Configuration	1		
Endpoint Configuration	24		
Update Defaults Reset	150 1	v	
Inbound Calls			
Emergency Only	NO V		
Call Clear Time Out	3600	9	
Duplicate Call Supported	NO V	0	
Miscellaneous			
PTT Time Out	300		
PTT Override Priority	FIRST CONSOLE *	0	
PTT Override Immunity Time	10		- 1
Secondary Keying Action	NONE •	0	- 1
DTMF Delivery	RTP EVENTS V		- 1
Redundant Priority	8		- 1
Default Frequency Behavior	Disconnect •	0	- 1
Recorder Options			- 1
Endpoint Audio Is Recorded	YES •	0	- 1
Produce Beep Tone	NONE	• 🕹	- 1
Drivers			
Select	Add driver		
1 - ANI Alias	×		- 1
2 - Audio Forwarding	~		- 1
3 - Outpost	X		



Endpoint – Step 4:

The "Audio Forwarding" page is displayed.

- 1. In the "Metadata Settings" section:
 - a) Set the "Send Metadata (General)" field to "YES".
 - b) Set the "Send ANI Alias" field to "YES".
- 2. In the "Audio Transmitted Toward the Endpoint" section:
 - a) Set the "IP Address" field to the IP address of the Revcord recorder.
 - b) Set the "UDP Port" field to the network port number that is used for communication with the recorder.NOTE: Use an otherwise unused network UDP port number.

NOTE: Each endpoint must use a unique port number.

c) Set the "Send Metadata" field to "YES".

VPGate Endpo	oints Ad	vanced	Diagnostics	Help		
Endpoint Summary	Input Alert	s				
Endpoint Summar		SEVILLE :	Audio Forwa	rdina		
Audio For	warding	g		Ŭ		
Undata	faulta					
Opuare	auns					
Audio Forwardin	ng Configur	ation				
Driver Processi	ng Oraer	2		0		
Quality of Servic	e Priorities	0.0				
VoiP Packets		B8		0		
Send Metadata	(General)	VEC	-	-		
Send ANI Alias	(Ceneral)	VEO -	2		-	
Seriu Ani Alias	Times	TEST	-			
Audio Release	nme	D Inc Ender	1	0		
1 IP Address	ed loward i	172.20	12.04	-		
I. IF Address		172.20.	12.54			
ODP Port		61004	5			
Send Metadata		YES	•			
2. IP Address		0.0.0.0		0		
UDP Port		0				
Send Metadata		GENER	RAL •	0		
3. IP Address		0.0.0.0				
UDP Port		0		0		
1288 No. 2 10 10 10 10 10 10 10 10 10 10 10 10 10		president all makers				

Endpoint – Step 5:

Scroll the same window to the bottom.



In the "Audio Received From the Endpoint" section:

- 1. Set the "IP Address" field to the IP address of the Revcord recorder.
- 2. Set the "UDP Port" field to the network port number that is used for communication with the recorder.

NOTE: Use an otherwise unused network UDP port number.

NOTE: Each endpoint must use a unique port number.

NOTE: This must be a <u>different</u> port number than used for audio transmit.

3. Set the "Send Metadata" field to "YES". Then click the "Update" button to save the data changes.

PGate Confi	guration	Logo	
VPGate Endpoints	Advanced Diagnostics	Help	
Endpoint Summary Inpu	it Alerts		
ndpoint Summary > CO	DTTAGEVILLE > Audio Forwa	arding	
	ling		
J. IF ANTESS	u.u.u		
UDP Port	0	0	
Send Metada	GENERAL T	•	
4. IP Address	0.0.0.0	0	
UDP Port	0	0	
Send Metadata	GENERAL .	9	
Audio Received From	the Endpoint		
1. IP Address	172.20.12.94		
UDP Port	61005		
Send Metadata	YES •		
2. IP Address	0.0.0.0		
UDP Port	0	0	
Send Metadata	GENERAL *	0	
3. IP Address	0.0.0.0		
UDP Port	0	0	
Send Metadata	GENERAL •	9	
4. IP Address	0.0.0	0	
	1		



Endpoint – Step 6:

When configuring an endpoint used for phones, additional steps are required. This is specific to any interface using SIP.

1. In the "Endpoint Configuration" section scroll to the bottom and click the "SIP" link:

VPGate Endpoints Advanced	Diagnostics Help		
Endpoint Summary Input Alerts			
Endpoint Summary > Endpoint Configu	ration		
Endpoint Configuratio	n		
Update Defaults Reset			
Inpound Calls			
Emergency Only	NO T	0	
Call Clear Time Out	3600		
Duplicate Call Supported	NO V	0	
Miscellaneous			
PTT Time Out	300	0	
PTT Override Priority	FIRST CONSOLE .	0	
PTT Override Immunity Time	10	0	
Secondary Keying Action	NONE T	0	
DTMF Delivery	RTP EVENTS T	0	
Redundant Priority	4		
Default Frequency Behavior	Disconnect •	0	
Recorder Options			
Endpoint Audio Is Recorded	YES V	0	
Produce Beep Tone	NONE	× 🔞	
Drivers			
Select	▼ Add driver		
1 - ANI Alias	×		
2 - Audio Forwarding	×		



Endpoint - Step 7:

When configuring an endpoint used for phones, an additional step is required. This is specific to any interface using SIP.

This step configures SIP devices (usually phones) to use only the "G.711 uLaw" codec. This is the only codec supported by Revcord and is the best codec for audio quality.

Scroll to the "CODEC Configuration" section:

- 1. Set the "G.711 uLaw Enabled" field "YES".
- 2. Set the "G.729a Enabled" field "NO".
- 3. Set the "G.726 16kb Enabled" field "NO".
- 4. Set the "G.726 32kb Enabled" field "NO".
- 5. Set the "G.723.1 Enabled" field "NO".

Then click the "Update" button to save the data changes.

PGate Configuration		Logout	аутес
VPGate Endpoints Advanced Diagnos	tics Help		
Endpoint Summary Input Alerts			
Endpoint Summary > 8034050185 > SIP SIP			
Update Defaults			
Outbound Proxy Port	0	0	
Force Outbound Proxy	NO T		
Secondary Identity			
Enable Secondary Identity?	NO V	0	
CODEC Configuration			1
G.711 uLaw Enabled	YES •		
G.711 uLaw SDP Payload Type	0	0	
G.711 uLaw SDP Description	PCMU		
G.729A Enabled	NO • 🔶	- 0	
G.726 16kb Enabled	NO 🔻 🗲 🗕	- 0	
G.726 32kb Enabled	NO •		
G.723.1 Enabled	NO .		
Telephone-Event (RFC2833/4733) Enabled	YES V		
Telephone-Event SDP Payload Type	101	0	
Telephone-Event SDP Description	telephone-event		
Dial Configuration	Longer Caracterione and Constant		
Hookflash Method	SIP INFO ·	0	
Hookflash Duration	500		
Digit Time	100	0	
Interdigit Time	100	Q	
Diait Loval	10		+



Console Select/Unselect Configuration

Avtec select and unselect configuration is configured by connecting directly to specific console's Avtec configuration. Each console must be configured in the manner described below.

There may be a considerable number of consoles, and they each must be properly configured.

Select and Unselect configuration is configured similarly. Configuration settings must be unique for select and unselect and also for each console.

Select/Unselect – Step 1:

To configure a specific console for select and unselect audio:

- 1. Open the specific console's Avtec configuration. Each console has a separate configuration page.
- 2. Click the "Audio Devices" tab.

General Settings			
Update Defaults			
System Connections			
System Communication	MULTICAST *	9	
Frontier Support	DISABLED .	0	
Media Workstation Connec	ction		
Media Workstation Type	HARDWARE		
IP Address	172.20.12.41	0	
Subnet Mask	255.255.255.0	9	
Default Gateway	172.20.12.1	0	
Serial Port	COM4 V		
Media Workstation Configu	uration		
1004 Hz Notch Filter	DISABLED V		



Select/Unselect - Step 2:

The "Audio Devices" page is displayed.

Scroll the top "AP Ports" section to the bottom. This will reveal Device Names "UnselRecorder" and "SelRecorder".

New Device: 110	1 Jack Box	Add Refresh	
AP Ports			
AP Port	Device Name	Туре	
11.2			×
11.3	1222	3 <u>223</u> 0	×
11.4			×
III.1	Select_Spkr	Speaker	×
III.2	Unselect_Spkr	Speaker	×
III.3	***		×
NETWORK	UnselRecorder	Console Unselect Recorder	×
NETWORK	SelRecorder	Console Select Recorder	×.
Jnassigned Dev	ices		
Device Name		Туре	



Select/Unselect – Step 3:

- 1. Click the "SelRecorder" to open configuration for select audio recording.
- 2. Set the "IP Address" field to the Revcord recorder's IP.
- 3. Set the "Port" field.

NOTE: This port number will need to be configured within Revcord's Avtec integration.

NOTE: Use an otherwise unused network UDP port number.

NOTE: Each endpoint must use a unique port number.

- 4. Set the "VoIP Audio CODEC" field to "G.711".
- 5. Set the "Field Audio Level" field to "FIXED".
- 6. Set the "Send Metadata?" field to "YES".

Click the "Update" button to save the data changes.

console Conf	iguration		
Console Audio Device	s Diagnostics		
Audio Devices > Console Console Selec	Select Recorder		
Update Defaults			
Name K	SelRecorder	60	
Console Recorder Loca	ation		
Destination	NETWORK •		
Network Settings			
IP Address	172.20.8.94		
Port	60000 🔶 🥌		
VoIP Audio CODEC	G.711 • ←		
Device Settings			
Include Microphone?	YES Y		
Field Audio Level	FIXED 🔹 🗲		
Metadata Settings			
Send Metadata?	YES •	9	



Select/Unselect - Step 4:

If unselect audio is being used by the recorder customer, click the "UnselRecorder" to open configuration for unselect audio recording. Follow similar settings to those used for select audio.

- 1. Set the "IP Address" field to the Revcord recorder's IP.
- 2. Set the "Port" field.

NOTE: This port number will need to be configured within Revcord's Avtec integration.

NOTE: This port number must be unique and cannot be shared with select audio.

- 3. Set the "VoIP Audio CODEC to "G.711".
- 4. Set the "Field Audio Level" field to "FIXED".
- 5. Set Metadata? To "YES".

Click the "Update" button to save the data changes.

Console Cont	figuration		
Console Audio Devic	es Diagnostics		
Audio Devices > Consol Console Unse	e Unselect Recorder		
Update Defaults			
Name	UnselRecorder	0	
Console Recorder Loc	ation	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Destination	NETWORK .	0	
Network Settings			
IP Address	172.20.8.94 <		
Port	60001 <	9	
VolP Audio CODEC	G.711 • ←		
Device Settings		- The second sec	
Field Audio Level	FIXED •		
Metadata Settings			
0 111 1 1 0	New York	100	



Revcord Configuration

Revcord's Avtec integration uses a system tray icon (computer on a network). Right click the icon to access the program's main menu.



The program's main menu appears. Select the "Configuration..." menu option.

Configuration	-
Alias Name Setup	
Email Setup	
View Report: Program Status	
View Report: Program Configura	ition
View Report: Health	
View Log: Event	
View Log: Issue	
Utility: Email Any File	
Force Next Log Files	
Debug	
Terminate This Configuration Pr	ogram
About	



The configuration program's window displays. The initial default "License" tab is displayed.



Revcord Configuration: Step 2

Select the "Integration" tab.

Enter configuration data for each network interface that contains Avtec data.

- 1. Scroll list area to view each interface available on the computer. The easiest method to recognize an interface is to note the "Local IP" used by that interface.
- 2. Most end-customers use one network for Avtec data and so only one network interface is used.
- 3. Usually the second network adapter is blank.

twork Adapter L Description: Ne rpcap://Devic	et work adapter 'MS e\NPF_(D32A2E6	NDIS 6.0 L E-CACA-4F	oopBack D AE-9C02-38	iver' on local h 67F2FC8766)	ost	^
fapter #3 Description: Ne rpcap://.Devic Local IP: 10.52	work adapter Intel NPF_(FF67AE1/ 8.95	(R) 1210 Gi 4-762C-488	gabit Netwo 3D-81AE-85	k Connection EDF39D480C)	on local host	h
fapter #4 Description: Ne rpcap://Devic Local IP: 172.2	work adapter Intel e \NPF_(FD360511 0.8.94	(R) Ethem I-8956-417	t Connectio 1-828A-428	n (2) 1219-LM 09D 795077)	on local host	
twork Adapter 1 twork Adapter 2	Adapter #3 Adapter #4	•	Required Optional Most install	ations do not u	ise adapter 2.	



Select the "Channel - End-Point" tab.

Enter configuration data for each endpoint.

- 1. For most end-customers, select the "Operating Method" entry "Combined Segments".
- Each configuration uses two port numbers. The RX and TX port numbers must be different from each other.
 NOTE: Each port number must be unique and not used for any other Avtec configuration.

COLISOIG	Parameters Audio Formatting	Health Technical	Administration
License	Integration Recorder Channel	- End Point Channel	- Select Unselect
Specify c	insole end point to recorder channel assignment	ta.	
elect	1 Channel: 1013 Name: L1 843-661-2734	Method: Combined	Add
hannel	2 Channel: 1014 Name: L2 849-661-5321 3 Channel: 1015 Name: L3 843-661-6038 4 Channel: 1016 Name: L4 843-661-6082 5 Channel: 1016 Name: L4 843-661-6082	Method: Combined Method: Combined Method: Combined	Edit
	6 Channel: 1017 Name: V2 843-273-1657	Method: Combined Method: Combined	Remove
	14 Channel: 1026 Name: PEE DEE OPS 1 15 Channel: 1027 Name: ANDREWS Met 16 Channel: 1028 Name: BRITTONS NECH 17 Channel: 1029 Name: FLORENCE Met 18 Channel: 1030 Name: Horry Method: C 19 Channel: 1031 Name: NEW ZION Method: 20 Channel: 1032 Name: MCBEE Method: 21 Channel: 1033 Name: LIBERTY HILL 1 <	Method: Combined R hod: Combined RX: K Method: Combined thod: Combined RX: ambined RX: 61011 hod: Combined RX: 610 Method: Combined R ~	Sort Channel Name RX Port
Re	corrier Channel 1013 Example: 1001		
Fo	d Point Name L1 843-661-2734		
	erating Method Combined Segments		
On	And a standard from the standard standard standard		
Op R2	Port 61023		
Op RX TX	Port 61023		



Select the "Channel - Select Unselect" tab.

- 1. Enter configuration data for each select and unselect channel.
- 2. Each configuration uses only one port number.

NOTE: Each port number must be unique and not used for any other Avtec configuration.

	Parameters Audio Formatting Health Technical	Administratio
license	Integration Recorder Channel - End Point Channel -	- Select Unselec
ecify o	onsole select and unselect to recorder channel assignments.	
ect .	1 Chan: 1001 Name: Manager SELECT Type: Select	Add
annel	2 Chan; 1002 Name; 5th Wkst SELECT Type; Unselect Chan; 1003 Name; 5th Wkst SELECT Type; Select Chan; 1004 Name; 5th Wkst UNSELECT Type; Unselect	Edit
	5 Chan: 1005 Name: Left SELECT Type: Select 6 Chan: 1006 Name: Left UNSELECT Type: Unselect	Remove
	Chan: 1007 Name: Center SELECT Type: Select Chan: 1008 Name: Center UNSELECT Type: Unselect Chan: 1009 Name: Relat SELECT Type: Select	
	10 Chan: 1010 Name: Right UNSELECT Type: Unselect 11 Chan: 1011 Name: Call Taker SELECT Type: Unselect	
	12 Chan: 1012 Name: Call Taker UNSELECT Type: Unseler	
		Sort
		Sort
	< · · · ·	Sort
~	<>	Sort C Channel C Name C Port
Char	<	Sort C Channel Name C Port
- Char Re	<pre>scorder Channel 1001 Example: 1001</pre>	Sort
Char Re Co	Annel Scorder Channel 1001 Example: 1001 Insole Position Name Manager SELECT Insole Position Name M	Sort Channel Name Port
Char Re Co	scorder Channel 1001 Example: 1001 nsole Position Name Manager SELECT udio Type Select	Sort C Channel C Name C Port
Char Re Co Au	<	Sort Channel Name Port



Select the "Console" tab.

- 1. Enter the IP number for each console.
- 2. Assign a meaningful name to each console. The program uses these names when displaying data to users. It uses them in certain situations where an IP is provided by Avtec.

License	Integration	Recorder	Channel -	End Point	Channe	el - Select Unselect
Console	Parameters	Audio	Formatting	Health	Technical	Administration
Specifycor	nsole information.					
elect	1 IP 172 20	1.21 Name:	Scout 19		1	Add,
onsole	3 IP: 172.20. 4 IP: 172.20. 5 IP: 172.20.	12.22 Name: 12.23 Name: 12.23 Name:	Scout 8 Scout 10			Edit
	6 IP: 172.20. 7 IP: 172.20	12.25 Name: 12.26 Name:	Scout 12 Scout 13			Remove
	9 IP: 172.20. 10 IP: 172.20 11 IP: 172.20 12 IP: 172.20 13 IP: 172.20 14 IP: 172.20 15 IP: 172.20 16 IP: 172.20 17 IP: 172.20 18 IP: 172.20 19 IP: 172.20	4.22 Name: 4.23 Name: 4.24 Name: 4.25 Name: 4.26 Name: 8.21 Name: 8.21 Name: 8.23 Name: 8.24 Name: 8.25 Name: 8.26 Name:	Scout 4 Scout 5 Scout 6 Scout 7 Scout 7 Scout 17 Scout 17 Scout 2 Scout 9 Scout 14 Scout 15 Scout 18			
						Sort
					, ^v	(Console
						 Name
Co	nsole	20.00.4.04	-	1		
C	Console IP 1	/2.20.1.21				
C	Console Name S	cout 19				



Select the "Parameters" tab.

Most end-customers use the default setting except for the following:

- 1. Set the "Break Call, No Recent Audio" field to "8000".
- 2. Set the "Combined Call Hold Time" field to "8".

	Integration Rec	order	Channe	- End Point	Channel	- Select Unselect
onsole	Parameters Audio	Fo	matting	Health	Technical	Administration
ecify prog	ram operating parameter	3.				
Process	Timers					
Break (Call, No Recent Audio (m	Sec) 8	000 ÷		89	
Termina	ate Stream, Endpoint (mS	iec) 5	500 ÷	Default: 55	00	
Termina	ate Stream, Sel/Unsel (m	Sec) 1	0500 ÷	Default: 10	500	
Minimu	m Call Length (mSec)	2	00 ÷	Default: 20	0	
Maximu	m Call Length (minute)	3	0 ÷	Default: 30		
Combin	ed Call Hold Time (secor	d) 8	÷	Crouit .		_
	0					
Tomin	Options	NOVO	w 🗆	Defender UNC	NECKED	
Deliver	ate call - Selact/ or beled			Deraux. one	CHER	
Delete	remporary way riles, iv	ormai Ler	igin iv	Default: Chi	CRED	
Delete	Temporary .wav Files, Sl	hort Leng	th 🔽	Default: CHE	CKED	
Live Mo	ntor					
Feature	Enable / Disable	~	De	fault: CHECK	D	
reduce	0	4560	- D	fault: 4560		
Networ	k Port, Audio Destination					
Networ	k Port, Audio Destination k Port, Audio Local	9900	i de	efault: 9900		
Network Network	k Port, Audio Destination k Port, Audio Local k Port, State Destination	9900 4570		efault: 9900 efault: 4570		
Networ Networ Networ Networ	k Port, Audio Local k Port, Audio Local k Port, State Destination k Port, State Local	9900 4570 9901		efault: 9900 efault: 4570 efault: 9901		

OPERATION VERIFICATION

After the entire installation procedure has been performed, contact the Revcord Support Department. Revcord will remote to the Revcord recorder and verify the connectivity between the recorder and the AVTEC VPGate.

Sometimes on-site personnel may need to aid in the connectivity verification process. Therefore, it is best for on-site personnel to remain on-site until proper operation is verified.