

VoIP-1 Card Network Settings

This document is intended to assist A/V integrators and IT managers in incorporating the Biamp VoIP-1 interface for the Vocia Network Paging System into enterprise VoIP systems. The VoIP-1 interface requires the use of a SIP connection with any VoIP system. Enabling a SIP connection may require the purchases of a third party license and/or additional software from the VoIP system manufacturer. Manual software configuration of the VoIP-1 interface is necessary for proper operation. To properly configure the VoIP-1 interface, please document the following information.

Phone System

Vendor: Avaya CS 1000 Avaya IP Office Avaya SES
 Avaya SM Cisco Mitel
 ShoreTel Generic

Software Version:

Basic Network Settings

Will the VoIP card be obtaining an address from a DHCP server? Yes No

Is the VoIP VLAN tagged? Yes No

If No, provide the following Network Info:

IP Address:
 Subnet Mask:
 Default Gateway:
 DNS Primary Server:
 DNS Secondary Server:
 Domain Name:

If Yes:
 What is the VLAN ID?

(optional) Simple Network Time Protocol Server (IP or Hostname if used):

SNTP Synch Interval (seconds): 64 128 256 512 1024

VoIP Protocol Settings

SIP Transport Type: UDP TCP TLS

	Line 1	Line 2
SIP Username:	<input type="text"/>	<input type="text"/>
<i>(optional)</i> SIP Display Name:	<input type="text"/>	<input type="text"/>
<i>(optional)</i> SIP Domain Name:	<input type="text"/>	<input type="text"/>
Authentication User Name:	<input type="text"/>	<input type="text"/>
Authentication Password:	<input type="text"/>	<input type="text"/>
Proxy Address:	<input type="text"/>	<input type="text"/>
Proxy Port (Default 5060, 5061 if TLS):	<input type="text"/>	<input type="text"/>