Quick Guide

1. Introduction

This guide shows how to connect AudioCodes' IP phones to Microsoft's SIP Gateway. The guide applies to the following phones:

- ✓ 405HD
- 🗸 445HD
- ✓ 450HD
- 🗸 C448HD
- 🗸 C450HD
- 405HD, 445HD and 450HD are AudioCodes SIP phones
- C448HD and C450HD are AudioCodes Native Teams phones
- AudioCodes recommends using the latter two as SIP Gateway rather than as Native Teams phones because they're slower when working on Teams
- C448HD and C450HD are thus multi-capable UC/Generic SIP/Teams phones

2. Configuring AudioCodes' Phone using Web Interface

This section shows how to configure the AudioCodes phone using the Web Interface. The section following this one shows how to configure the phone using AudioCodes' Device Manager.

To configure the AudioCodes phone using Web Interface:

1. Access the phone's web interface and open the 'Automatic Provisioning' page.

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Configuration Management Status 8 Disprostice			
Automatic Lipdate Automatic Provisioning Mensal Update Administration Administration Administration	Firmware Version : Provisioning Method : Firmware URL : Configuration URL : Ebetic Period :	Static LIRL V UC_3.4.8.368.3_77226.4	Check Now Check Now
	Every day et : Random Provisioning Time :	22:00 ♥ 480 minutes	
		Sand	

- 2. Select Static URL as the provisioning method.
- 3. Define the 'Configuration URL' field and then click **Check now**.
- Click Submit and then sign-in to your Teams account using the Web-cloud sign-in method (see the phone's Administrator's Manual for more information).



5. View a sign-in indication in the phone screen as shown in the figures below.



6. In the SIP phone screen (shown in the figure above left), select the Sign-in button. In the C448HD and C450HD phone screen (shown in the figure above right), open your browser and authenticate following the instructions.

Congratulations! You've successfully boarded the device to Microsoft's SIP Gateway.

3. Configuring AudioCodes' Phone using Device Manager

This section shows how to configure the AudioCodes phone using AudioCodes' Device Manager.

To configure the AudioCodes phone using Device Manager:

1. In Device Manager, define the URL in the page shown in the figure below (Setup > Settings > More).

Device Manage	er dashboard monitor <u>setup</u> troubleshoot epos	A Welcome uri1 ≡		
		NETWORK TOPOLOGY		
<		E Save All Settings		
SETUP WIZARD V	Note: Changes to values of parameters in this screen will not be applied if the parameters are not in the device's configuration file.			
USERS & DEVICES V				
SETTINGS A	Monitoring Security (HTTPIS) Default Device Configuration Daylight Saving Time IGS Proxy Server More			
System Settings				
Zero Touch Mapping	LUPLOAD FLUE EXTENSIONS			
CONFIGURATION Y	Accest Extensions [apl., cab, cfg, crt, cov, dhi, ese, id, ing, md5, upd] Note: Use ',' as delineter of the extensions ('zdg, img, zdg'). Save			
500.0000				
FIRMMARE V				
IMPORT / EXPORT	▲ MCROSHT FLAMS BY GATERATION.			
SYSTEM ¥	V UR: [http://mma.ags.dg.tomm.microsoft.com] Anowaccid stratile is threes			
		🖺 Save All Settings		

2. Click Save All Settings.

3. In the Devices Status page (Monitor > Devices Status), click the Actions menu adjacent to the device.



4. Click More.



5. Select the TEAMS SIP Gateway option.

Congratulations! You've successfully boarded the device to Microsoft's SIP Gateway.

4. Configuring Microsoft's SIP Gateway

For detailed information about configuring Microsoft's SIP Gateway, go here.

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