# **Grandstream GXP**

GXP 110X, 1200, 140X, 1450, 2000, 2100, 2110, 2120 & 28X Admin Guide

	GRANDSTREAM	GXP285	
	Friday, 3 February	1:22am	
	NewCall Recall		
	TRANSFER CONF FLASH	MESSAGE	
	4 5 6	MENU	
		мите	
« HD »			-
~ 1			
Sch	MO@Ze®		
Schm	ooze Com Inc.		

## **Chapters**

Find the IP Address and MAC Address

- Set the Configuration Server
- Reset to Factory Defaults

## Find the IP Address and MAC Address

### **Quick Steps**

- 1. Select the "Menu" button.
- 2. Select Status.



3. Scroll down until you see the IP address or Mac address.



## Set the Configuration Server

#### **Quick Steps**

- 1. Find the IP address of the phone and open a web browser to the IP address.
- 2. Login with the phone admin password. Default factory password is admin

Grandstream Device Configuration
Password
Login
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3. Click on the "Advanced Settings" option at the top.

Grandstream Device Configuration										
<u>STATUS</u>	BASIC	SETTINGS		D SETT		ROFILE 1	PROF	ILE 2	FXS PORTS	
MAC Address:	WAN	00:00:00	:00:00:00	LAN	- 00:00:00:	:00:00:00 (	Devi	ce MA	C)	
WAN IP Address:	10.10.	0.241								
Product Model:	HT-50	02 V1.2A								
Software Version:	Software Version: Program 1.0.7.6 Bootloader 1.0.0.15 Core 1.0.7.1 Base 1.0.7.6 CPE 1.0.1.19									
System Up Time:	09:06:	40 up 7 da	ys							
PPPoE Link Up: Disabled										
NAT:										
Port Status:	Port	Hook	Registration	DND	Forward	Busy Forv	vard	Delaye	d Forward	
	FXS 1	On Hook	Registered	No						
	FXS 2	On Hook	Registered	No						
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4. Define the Config server path to your PBX. Generally this would be the IP address such as 10.10.0.1, used in our example. Press the "Save" button at the bottom.

Grandstream Device Configuration					
STATUS BASIC SETTINGS	ADVANCED SETTINGS PROFILE 1 PROFILE 2 FXS PORTS				
Admin Password:	[] (purposely not displayed for security protection)				
Layer 3 QoS:	12 [Diff-Serv or Precedence value)				
Layer 2 QoS:	802.1Q/VLAN Tag   0   802.1p priority value   0   0   0     802.1p priority value (NATed traffic)   0   0   0   0				
STUN server is :	(URI or IP:port)				
Keep-alive Interval:	20 (in seconds, default 20 seconds)				
Use STUN to detect network connectivity:	No Yes, total STUN response misses 1 to restart DHCP (mininum=3)				
Firmware Upgrade and Provisioning:	Upgrade Via 💿 TFTP 🔾 HTTP 🔿 HTTPS				
	Firmware Server Path: 10.10.0.1/grandstream/2				
	Config Server Path: 10.10.0.1/				

## **Reset to Factory Defaults**

#### **Quick Steps**

- 1. Press the Menu button.
- 2. Scroll down to Config and select it by pressing the Menu button

XP285

3. Select down to Factory Reset and select it by pressing the Menu button.



4. You will now need to enter the MAC address of the phone. It can be found on a label on the bottom of the phone.



5. Press OK, the phone will now reboot and perform a factory reset.



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