CyberData Paging Amplifier V2 Admin Guide

Ethernet 802.3at/a

A SAFETY WARNING!

lease read the owner's manual for proper nstallation. Incorrect wiring can lead to nalfunction or damage to Paging Amplifi nd/or other attached components

CLASS II WIRING

Status Power -

Activity — Link –

VolP Paging Amplifier



How To Find The IP Address

Quick Steps

 To find this IP address download CyberData's VoIP Discovery Utility program which allows you to easily find and configure the default web address of the CyberData VoIP products. CyberData's VoIP Discovery Utility program is available at the following website address. <u>http://www.cyberdata.net/support/voip/discovery_utility.html</u>

How To Find The MAC Address

Quick Steps

1. Login to the Web GUI of the device by putting the IP address of the device into your browser. Login to the device when prompted. The factory default username is admin and the password is also admin

The server http://10.10.0.223:80 requires a username and password. The site says: CyberData VoIP Strobe.			
User Name:	admin		
Password:	•••••		
	Cancel Log In		

2. Once logged in scroll to the bottom of the page and you should see the MAC and IP address

-Current Settings	
Serial Number:	087000063
Mac Address:	00:20:f7:00:ec:d9
Firmware Version:	v1.0.1
IP Addressing:	dhcp
IP Address:	10.10.0.223
Subnet Mask:	255.255.255.0
Default Gateway:	10.10.0.254
DNS Server 1:	199.102.239.4
DNS Server 2:	
SIP Mode is:	enabled (Registered with SIP Server)
Event Reporting is:	disabled
Nightringer is:	enabled (Registered with SIP Server)

How To Set The Configuration Server

Quick Steps

1. Login to the Web GUI of the device by putting the IP Address of the device into your browser. Login to the device when prompted. The factory default username is admin and the password is also admin.

The server http://10.10.0.223:80 requires a username and password. The site says: CyberData VoIP Strobe.			
User Name:	admin		
Password:	••••		
	Cancel Log In		

2. Once logged in click on the "Autoprovisioning" option on the left side.



- 3. Fill in the following information.
 - Enable Autoprovisioning Check the box
 - Get Autoprovisioning from DHCP Check the box
 - Autoprovisioning Server (IP Address) Define the IP address of your PBX in our example this is 10.10.0.1

Autoprovisioning (Autoprovisioning E	nabled)
Autoprovisioning	
Enable Autoprovisioning:	I
Get Autoprovisioning from DHCP:	✓
Autoprovisioning Server (IP Address):	10.10.0.1
Autoprovisioning autoupdate (in minutes):	1440

4. Don't forget to press the save and then reboot button at the bottom of the page when done.



How To Factory Default

Quick Steps

1. Press and hold the Test/Reset switch while the unit beeps after one second and all indicator lights on the front of the unit come on.

2. Continue to press the switch until after the indicator lights go off, and then release it. The device settings are now restored to the factory defaults.





(920) 886-8130

http://schmoozecom.com