

Complete the following instructions, once you finish connecting the device,

1. Pick the handset of the analog phone which is connected with CISCO ATA Phone 1, and press the lit red button and dial 322873738#.

2. The voice prompt will ask you to dial '*' to save changes have just made. Press '*' and hang up the phone set. This command basically will make the factory reset of your device.

Checking the IP address through the IVR

1. Restart the device. When the device is in the ready mode, pick the phone hand set and press the lit red button.

2. You will hear the IVR Prompt. Then press '80#'. The IVR will repeat the IP address which is allocated for this device.

Note: By default DHCP is enabled.

Getting web interface access

1. Type the IP address on the web browser (eg: Internet Explorer) in following method:

(<http://device IP/dev>)

2. You will be able to see the entire configuration for CISCO ATA 186/188

The Cisco ATA can run two protocols:

1. SIP
2. H323

Cisco ATA 186 FXS Configuration

Below is the configuration page which will guide you to configure the

CISCO ATA which uses the SIP Protocol (PLEASE NOTE RED OUTLINED SETTINGS):

Cisco ATA 186 (SIP) Configuration

UIPassword:	*	UseTftp:	1
TftpURL:	0	CfgInterval:	3600
EncryptKey:	*	EncryptKeyEx:	00000000000000000000000000000000
Dhcp:	1	StaticIP:	0.0.0.0
StaticRoute:	0.0.0.0	StaticNetMask:	255.255.255.0
UID0:	Username 1	PWD0:	Password 1
UID1:	Username 2	PWD1:	Password 2
GkOrProxy:	sip.checkcdr.com	UseLoginID:	0
LoginID0:	0	LoginID1:	0
AltGk:	0	AltGkTimeOut:	0
SIPRegInterval:	300	MaxRedirect:	5
SIPRegOn:	1	NATIP:	0.0.0.0
SIPPort:	5060	MediaPort:	16384
OutBoundProxy:	nhproxy.checkcdr.com:7899	NatServer:	0
NatTimer:	0x00000000	MsgRetryLimits:	0x00000000
SessionTimer:	0x00000000	SessionInterval:	1800
MinSessionInterval:	1800	DisplayName0:	0
DisplayName1:	0	LBRCCodec:	0
AudioMode:	0x00150015	RxCodec:	1
TxCodec:	1	NumTxFrames:	2
CallFeatures:	0x00000000	PaidFeatures:	0x00000000
CallerIdMethod:	0x00019e60	FeatureTimer:	0x00000000

Continued other configurations in the next page.....

Cisco ATA 186 FXS Configuration

FeatureTimer2:	0x0000001e	Polarity:	0x00000000
ConnectMode:	0x00060400	TimeZone:	17
NTPIP:	0.0.0.0	AltNTPIP:	0.0.0.0
DNS1IP:	0.0.0.0	DNS2IP:	0.0.0.0
TOS:	0x000068b8	SigTimer:	0x01418564
OpFlags:	0x00000002	VLANSetting:	0x0000002b
FXSInputLevel:	-1	FXSOutputLevel:	-4
NPrintf:	0.0.0.0	TraceFlags:	0x00000000
SyslogIP:	0.0.0.0.514	SyslogCtrl:	0x00000000
RingOnOffTime:	2,4,25	IPDialPlan:	1
DialPlan:	*St4- #St4-[911 1]>#t8.r9t2	DialPlanEx:	0
DialTone:	2,31538,30831,1380,1740	BusyTone:	2,30467,28959,1191,1510
ReorderTone:	2,30467,28959,1191,1510	RingBackTone:	2,30831,30467,1943,2110
CallWaitTone:	1,30831,0,5493,0,0,2400	AlertTone:	1,30467,0,5970,0,0,480,4
SITone:	0,0,0,0,0,0,0,0,0,0,0,0	CallCmd:	Af;AH;BS;NA;CS;NA;Df;
CFGID:	0x00000000		