

Linksys WRTP54G

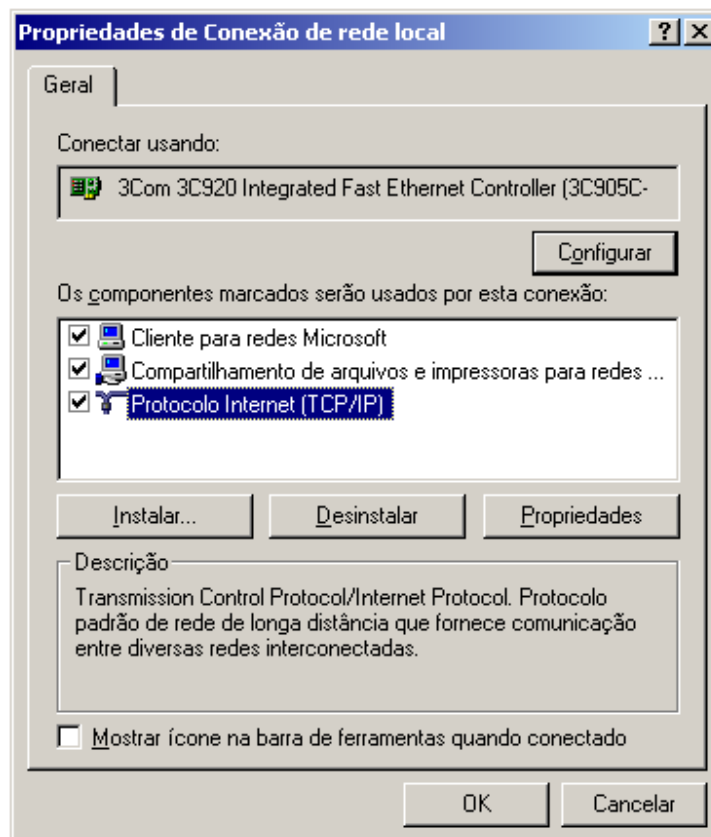
Configurando o computador para acessar as configurações do equipamento:

Você deverá deixar o seu computador conectado na porta LAN do seu WRTP54G e o mesmo deverá oferecer o IP automaticamente.

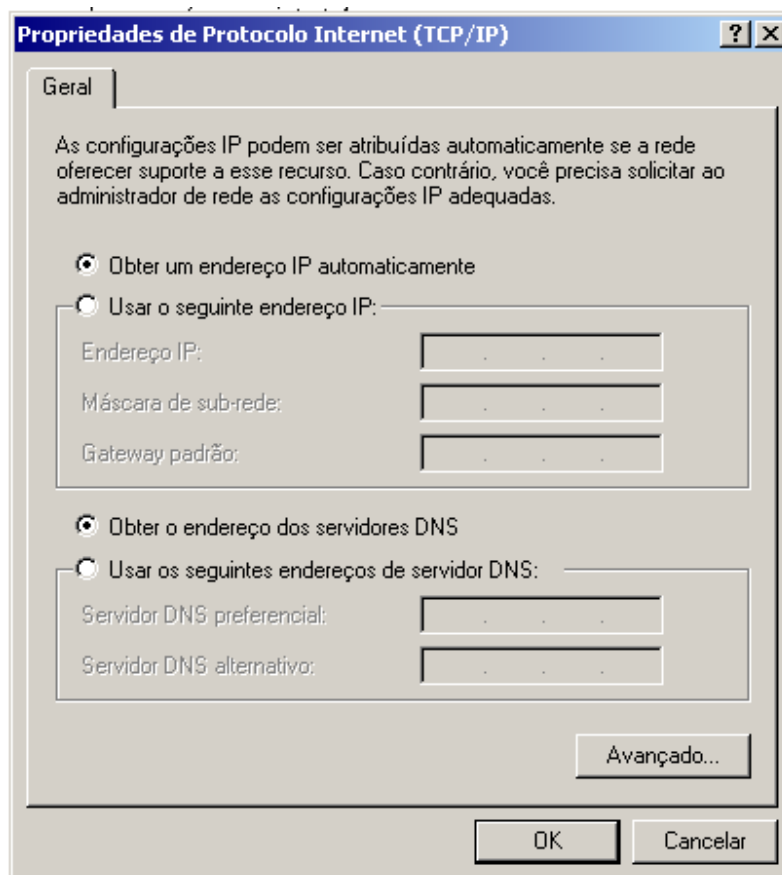
Para realizar a configuração para que o computador ofereça o IP automaticamente, siga os passos abaixo:

- Clique em Iniciar -> Configurações -> Painel de Controle;
- Abra a pasta Conexões dial-up e de rede;
- Clique com o segundo botão do mouse (geralmente o da direita) em Conexão de rede local e logo após clique com o primeiro botão (geralmente o da esquerda) em propriedades;

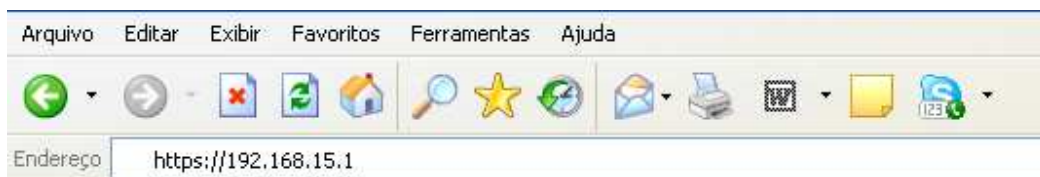
Aparecerá a seguinte tela:



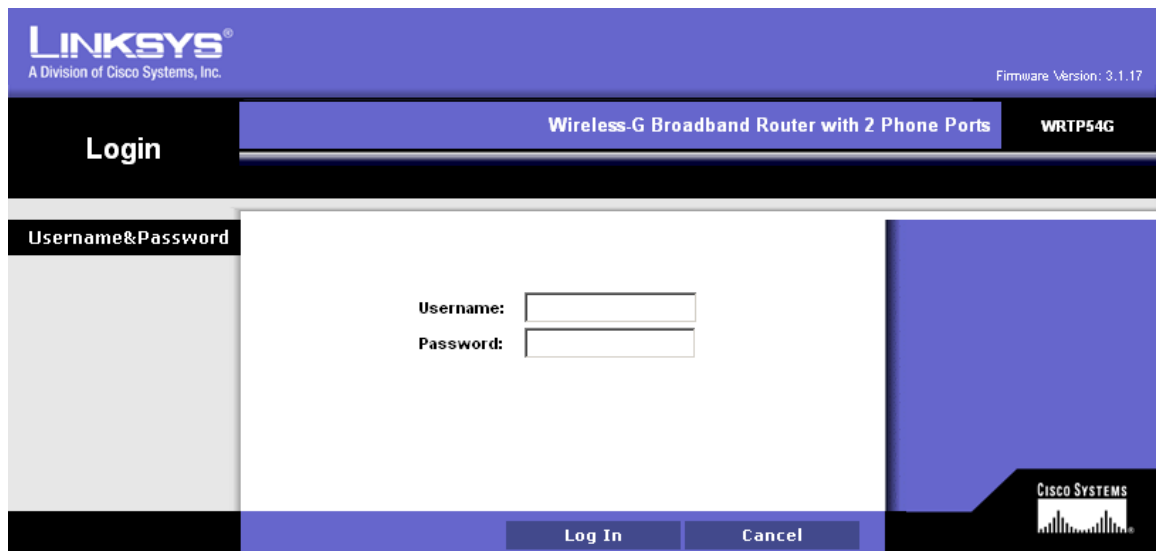
Clique em cima de Protocolo Internet (TCP/IP) e logo após em Propriedades e sinalize as opções Obter um endereço IP automaticamente e Obter o endereço dos servidores DNS, conforme a figura abaixo:



Para acessar as configurações do ATA, insira o endereço 192.168.15.1 no Internet Explorer, conforme as figuras abaixo:

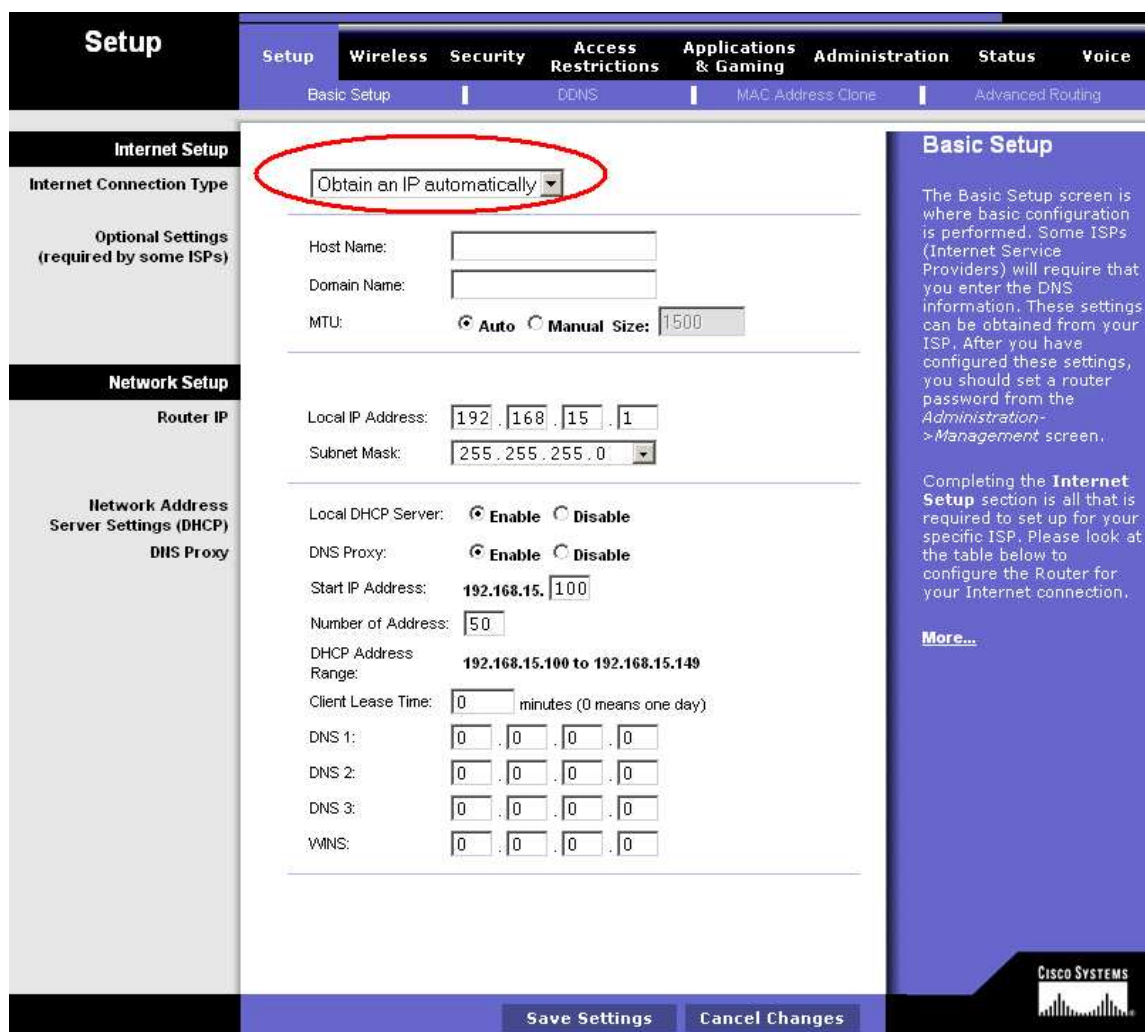


OBS: O seu computador deve estar conectado à uma das portas LAN que o ATA oferece.



Username: admin
Password : admin

Na tela abaixo, você poderá configurar o padrão de internet. Após configurar salve e siga os passos abaixo:



Setup

Setup | **Wireless** | Security | Access Restrictions | Applications & Gaming | Administration | Status | Voice

Basic Setup | DDNS | MAC Address Clone | Advanced Routing

Internet Setup

Internet Connection Type: **Obtain an IP automatically**

Optional Settings (required by some ISPs)

Network Setup

Router IP

Local IP Address: 192 . 168 . 15 . 1

Subnet Mask: 255 . 255 . 255 . 0

Local DHCP Server: Enable Disable

DNS Proxy: Enable Disable

Start IP Address: 192.168.15.100

Number of Address: 50

DHCP Address Range: 192.168.15.100 to 192.168.15.149

Client Lease Time: 0 minutes (0 means one day)

DNS 1: 0 . 0 . 0 . 0

DNS 2: 0 . 0 . 0 . 0

DNS 3: 0 . 0 . 0 . 0

WINS: 0 . 0 . 0 . 0

Basic Setup

The Basic Setup screen is where basic configuration is performed. Some ISPs (Internet Service Providers) will require that you enter the DNS information. These settings can be obtained from your ISP. After you have configured these settings, you should set a router password from the Administration->Management screen.

Completing the **Internet Setup** section is all that is required to set up for your specific ISP. Please look at the table below to configure the Router for your Internet connection.

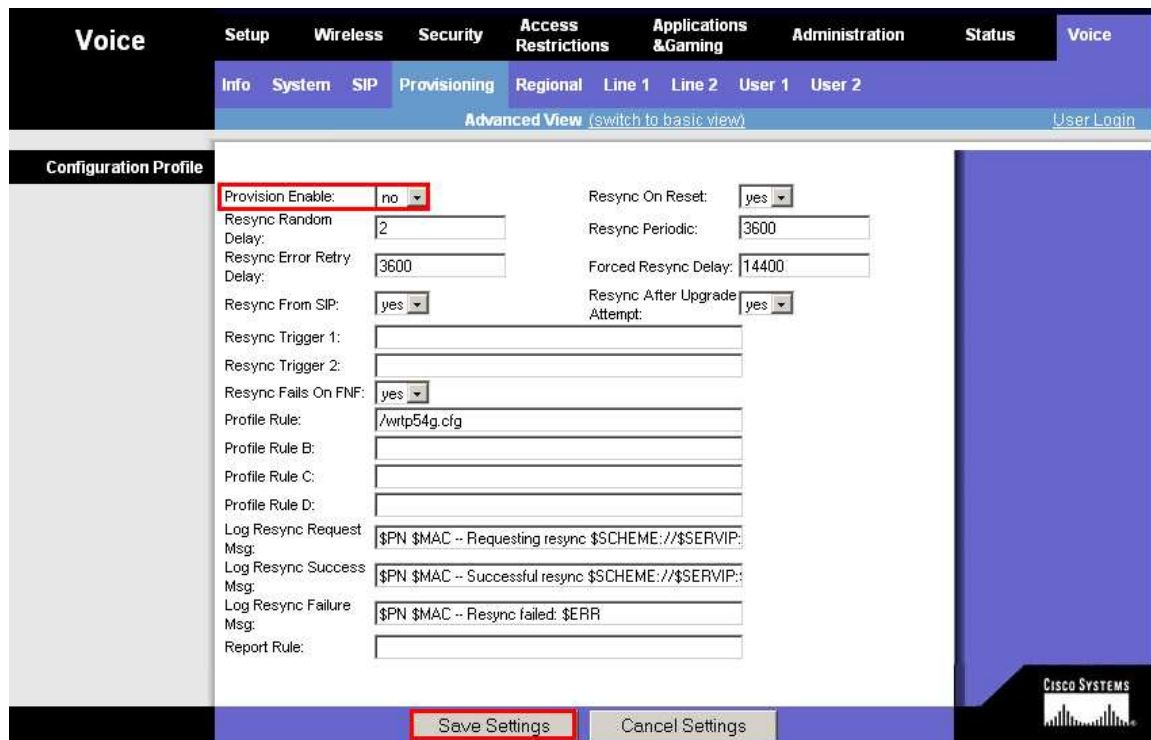
[More...](#)

Save Settings **Cancel Changes**

CISCO SYSTEMS

Para configurar a sua conta Vono em seu WRTP54G, clique em **Voice, Admin Login** (situado no canto superior a direita) e **Switch to Advanced View** (situado abaixo de Line 1) e siga as configurações abaixo:

- Clique em **Provisioning**, altere a opção **circulada em vermelho** e logo em seguida clique em **Save Settings**;



The screenshot displays the Cisco configuration interface for a VoIP profile. The navigation menu at the top includes 'Voice', 'Setup', 'Wireless', 'Security', 'Access Restrictions', 'Applications & Gaming', 'Administration', 'Status', and 'Voice'. The 'Voice' section is active, and the 'Provisioning' tab is selected. The 'Advanced View' is displayed, with a link to 'switch to basic view' and a 'User Login' link. The 'Configuration Profile' section is visible, and the 'Provision Enable' dropdown menu is highlighted with a red box, showing the value 'no'. Other configuration options include 'Resync Random Delay', 'Resync Error Retry Delay', 'Resync From SIP', 'Resync Trigger 1', 'Resync Trigger 2', 'Resync Fails On FNF', 'Profile Rule', 'Profile Rule B', 'Profile Rule C', 'Profile Rule D', 'Log Resync Request Msg', 'Log Resync Success Msg', 'Log Resync Failure Msg', and 'Report Rule'. The 'Save Settings' button is also highlighted with a red box.

Provision Enable:	no	Resync On Reset:	yes
Resync Random Delay:	2	Resync Periodic:	3600
Resync Error Retry Delay:	3600	Forced Resync Delay:	14400
Resync From SIP:	yes	Resync After Upgrade Attempt:	yes
Resync Trigger 1:			
Resync Trigger 2:			
Resync Fails On FNF:	yes		
Profile Rule:	/wrtp54g.cfg		
Profile Rule B:			
Profile Rule C:			
Profile Rule D:			
Log Resync Request Msg:	\$PN \$MAC -- Requesting resync \$SCHEME://\$SERVIP:		
Log Resync Success Msg:	\$PN \$MAC -- Successful resync \$SCHEME://\$SERVIP:		
Log Resync Failure Msg:	\$PN \$MAC -- Resync failed: \$ERR		
Report Rule:			

Save Settings Cancel Settings

- Ao voltar a tela, clique em **Line 1** altere as opções **circuladas em vermelho** e logo em seguida clique em **Save Settings**;

Voice		Setup	Wireless	Security	Access Restrictions	Applications & Gaming	Administration	Status	Voice	
		Info	System	SIP	Provisioning	Regional	Line 1	Line 2	User 1	User 2
Advanced View (switch to basic view)									User Login	
	Line Enable:	<input type="text" value="yes"/>								
NAT Settings	NAT Mapping Enable:	<input type="text" value="no"/>								
	NAT Keep Alive Enable:	<input type="text" value="no"/>								
	NAT Keep Alive Msg:	<input type="text" value="\$NOTIFY"/>								
	NAT Keep Alive Dest:	<input type="text" value="\$PROXY"/>								
Network Settings	SIP ToS/DiffServ Value:	<input type="text" value="0x68"/>								
	RTP ToS/DiffServ Value:	<input type="text" value="0xb8"/>								
	SIP CoS Value:	<input type="text" value="3"/> [0-7]								
	RTP CoS Value:	<input type="text" value="6"/> [0-7]								
SIP Settings	SIP Port:	<input type="text" value="1234"/>								
	EXT SIP Port:	<input type="text"/>								
	SIP Proxy-Require:	<input type="text"/>								
	SIP Debug Option:	<input type="text" value="none"/>								
	Restrict Source IP:	<input type="text" value="no"/>								
	Refer Target Bye Delay:	<input type="text" value="0"/>								
	Refer-To Target Contact:	<input type="text" value="yes"/>								
	SIP 100REL Enable:	<input type="text" value="no"/>								
	Auth Resync-Reboot:	<input type="text" value="yes"/>								
	SIP Remote-Party-ID:	<input type="text" value="no"/>								
	RTP Log Intvl:	<input type="text" value="0"/>								
	Referor Bye Delay:	<input type="text" value="4"/>								
	Referee Bye Delay:	<input type="text" value="0"/>								
	Sticky 183:	<input type="text" value="no"/>								
Call Feature Settings	Blind Attn-Xfer Enable:	<input type="text" value="no"/>								
	Xfer When Hangup Conf:	<input type="text" value="yes"/>								
	Conference Bridge Ports:	<input type="text" value="3"/>								
	MOH Server:	<input type="text"/>								
	Conference Bridge URL:	<input type="text"/>								
Proxy and Registration	Proxy:	<input type="text" value="voipdobrasil.net.br"/>								
	Outbound Proxy:	<input type="text" value="voipdobrasil.net.br"/>								
	Register:	<input type="text" value="yes"/>								
	Register Expires:	<input type="text" value="3600"/>								
	Use DNS SRV:	<input type="text" value="yes"/>								
	Proxy Fallback Intvl:	<input type="text" value="3600"/>								
	Voice Mail Server:	<input type="text"/>								
	Use Outbound Proxy:	<input type="text" value="yes"/>								
	Use OB Proxy In Dialog:	<input type="text" value="yes"/>								
	Make Call Without Reg:	<input type="text" value="no"/>								
	Ans Call Without Reg:	<input type="text" value="no"/>								
	DNS SRV Auto Prefix:	<input type="text" value="no"/>								
	Proxy Redundancy Method:	<input type="text" value="Normal"/>								
	Mailbox Subscribe Expires:	<input type="text" value="2147483647"/>								

Subscriber Information		Display Name: <input type="text" value="Seu Nome"/>	User ID: <input type="text" value="Login"/>
		Password: <input type="text" value="Senha"/>	Use Auth ID: <input type="text" value="no"/>
		Auth ID: <input type="text"/>	
Supplementary Service Subscription			
Call Waiting Serv:	<input type="text" value="yes"/>	Block CID Serv:	<input type="text" value="yes"/>
Block ANC Serv:	<input type="text" value="yes"/>	Dist Ring Serv:	<input type="text" value="yes"/>
Cfwd All Serv:	<input type="text" value="yes"/>	Cfwd Busy Serv:	<input type="text" value="yes"/>
Cfwd No Ans Serv:	<input type="text" value="yes"/>	Cfwd Sel Serv:	<input type="text" value="yes"/>
Cfwd Last Serv:	<input type="text" value="yes"/>	Block Last Serv:	<input type="text" value="yes"/>
Accept Last Serv:	<input type="text" value="yes"/>	DND Serv:	<input type="text" value="yes"/>
CID Serv:	<input type="text" value="yes"/>	CWID Serv:	<input type="text" value="yes"/>
Call Return Serv:	<input type="text" value="yes"/>	Call Back Serv:	<input type="text" value="yes"/>
Three Way Call Serv:	<input type="text" value="yes"/>	Three Way Conf Serv:	<input type="text" value="yes"/>
Attn Transfer Serv:	<input type="text" value="yes"/>	Unattn Transfer Serv:	<input type="text" value="yes"/>
MWI Serv:	<input type="text" value="yes"/>	VMMI Serv:	<input type="text" value="yes"/>
Speed Dial Serv:	<input type="text" value="yes"/>	Secure Call Serv:	<input type="text" value="yes"/>
Referral Serv:	<input type="text" value="yes"/>	Feature Dial Serv:	<input type="text" value="yes"/>
Audio Configuration			
Preferred Codec:	<input type="text" value="G729a"/>	Silence Supp Enable:	<input type="text" value="no"/>
Use Pref Codec Only:	<input type="text" value="no"/>	Silence Threshold:	<input type="text" value="medium"/>
G729a Enable:	<input type="text" value="yes"/>	Echo Canc Enable:	<input type="text" value="yes"/>
G723 Enable:	<input type="text" value="yes"/>	Echo Canc Adapt Enable:	<input type="text" value="yes"/>
Echo Supp Enable:	<input type="text" value="yes"/>	FAX CED Detect Enable:	<input type="text" value="yes"/>
G726-32 Enable:	<input type="text" value="yes"/>	FAX CNG Detect Enable:	<input type="text" value="yes"/>
G726-40 Enable:	<input type="text" value="yes"/>	FAX Passthru Codec:	<input type="text" value="G711u"/>
DTMF Process INFO:	<input type="text" value="yes"/>	FAX Codec Symmetric:	<input type="text" value="yes"/>
DTMF Process AVT:	<input type="text" value="yes"/>	FAX Passthru Method:	<input type="text" value="NSE"/>
DTMF Tx Method:	<input type="text" value="Auto"/>	FAX Process NSE:	<input type="text" value="yes"/>
Hook Flash Tx Method:	<input type="text" value="None"/>	FAX Disable ECAN:	<input type="text" value="no"/>
Release Unused Codec:	<input type="text" value="yes"/>	FAX Enable T38:	<input type="text" value="yes"/>
Dial Plan			
Dial Plan:	<input type="text" value="[*xx][3469]1110 00 [2-9]xxxxx1xxx[2-9]xxxxxS0 xxxxxxxx"/>		
Enable IP Dialing:	<input type="text" value="no"/>	Emergency Number:	<input type="text"/>
FXS Port Polarity Configuration			
Idle Polarity:	<input type="text" value="Forward"/>	Caller Conn Polarity:	<input type="text" value="Forward"/>
Callee Conn Polarity:	<input type="text" value="Forward"/>		
		<input type="button" value="Save Settings"/>	<input type="button" value="Cancel Settings"/>

Assim o seu ATA estará configurado e funcionando corretamente com a Voip do Brasil. Caso haja alguma irregularidade, recomendamos que você refaça as configurações.