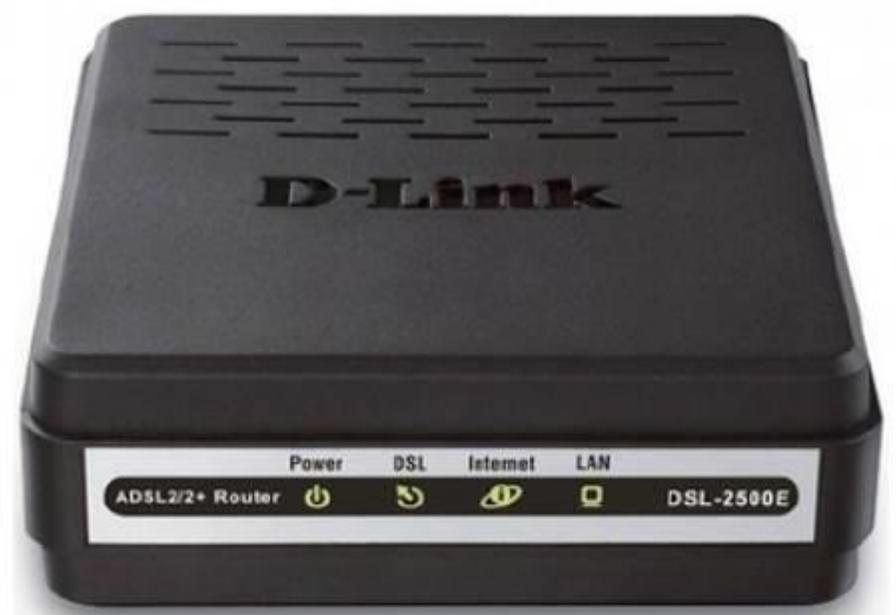




Configuração de Internet - Modo Bridge

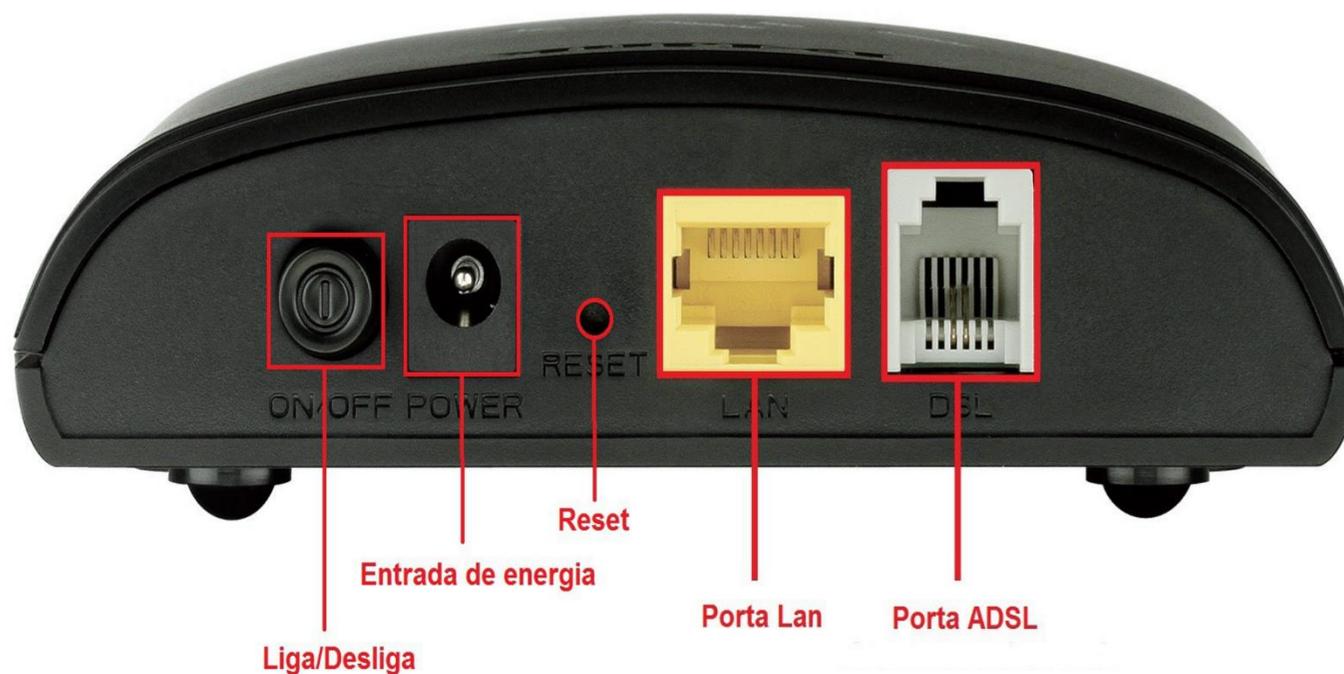
DSL-2500E

DSL-2500E



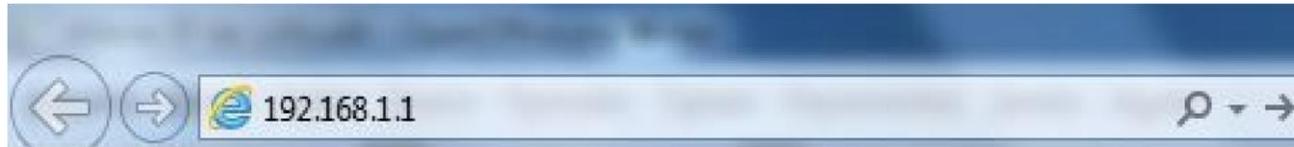
Redirecionamento para configuração de Internet - Modo Bridge

1- Para realizar essa configuração o computador deve estar conectado via cabo Ethernet em uma das portas LAN do DSL-2500E e o cabo de telefone conectado na porta DSL.

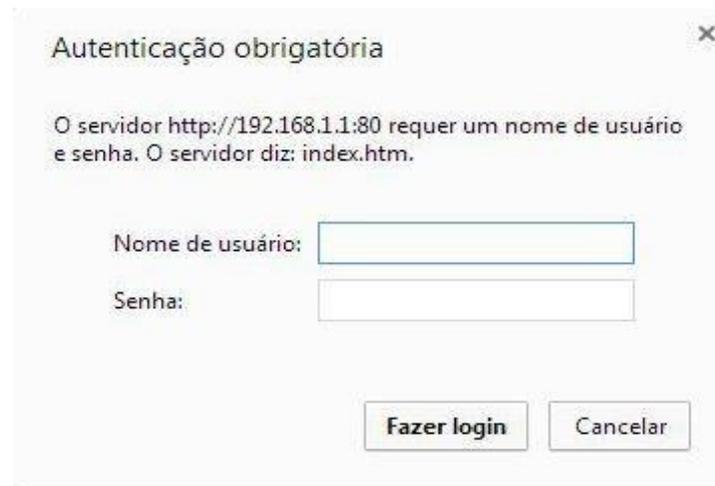


2- Para acessar a página de configuração abra o navegador de internet, digite na barra de endereços <http://192.168.1.1> e tecla **Enter**.

OBS: Para realizar estes procedimentos não é necessário estar conectado à internet.



Logo em seguida abrirá uma janela de autenticação.

A screenshot of a Windows-style authentication dialog box. The title bar reads "Autenticação obrigatória" with a close button (X) on the right. The main text says: "O servidor http://192.168.1.1:80 requer um nome de usuário e senha. O servidor diz: index.htm." Below this text are two input fields: "Nome de usuário:" followed by a text box, and "Senha:" followed by a password box. At the bottom of the dialog are two buttons: "Fazer login" and "Cancelar".

User Name: admin

Password: admin

Clique em **Login**.

3- Com a tela de configuração aberta, clique em **Setup** e em seguida em **Internet Setup**. Selecione a opção **Channel Config**.

The screenshot displays the D-Link DSL-2500E web configuration page. At the top, it shows 'Product Page: DSL-2500E' and 'Firmware Version: RT-20120803'. The D-Link logo is prominently displayed. Below the logo is a navigation menu with tabs for 'DSL-2500E //', 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'SETUP' tab is active, and a sub-menu is open under 'Internet Setup', with 'Channel Config' highlighted by a red box. The main content area is titled 'SETTING UP YOUR INTERNET' and contains instructions on how to set up an Internet connection, mentioning the 'Setup Wizard' and 'Channel Config' options. A 'Setup Wizard' button is visible. A 'Helpful Hints...' section on the right provides additional guidance for first-time users and advanced users. The footer includes 'BROADBAND' and 'Copyright © 2005-2012 D-Link Systems, Inc.'

4- Agora para começar a configuração do modem os primeiros parâmetros de configuração necessários são os valores de VPI e VCI, lembrado que estes parâmetros diferem de cada operadora de telefonia, verifique na tabela abaixo qual VPI e VCI correspondem à sua operadora.

LISTA DE VPI E VCI PARA CADA REGIÃO				
DDD	OPERADORA	VPI	VCI	
11 ao 20	SPEEDY	8	35	
21 ao 39	OI	0	33	
41 ao 49	GVT	0	35	
51 ao 59	OI (RS)	1	32	
61 ao 69	OI ou GVT	0	35	
71 ao 95	OI	0	33	
Obs.	GVT	0	35	Qualquer região
	CTBC	0	35	Qualquer região
	SERCOMTEL	8	35	Qualquer região

5- Com a tela de configuração aberta, clique em Setup e em seguida em Internet Setup . Nessa tela altere os seguintes campos.

Default Route Selection: Auto

VPI: 0

VCI: 33

Encapsulation: LLC

Channel Mode: 1483 Bridged

Clique em ADD

Product Page: DSL-2500E Firmware Version: RT-20120803

D-Link

DSL-2500E //	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
---------------------	--------------	----------	-------------	--------	------

- Wizard
- Local Network
- Internet Setup
- Time and Date

SETTING UP YOUR INTERNET

There are two ways to set up your Internet connection. You can use the Web-based Internet Setup Wizard or you can manually configure the connection.

You have your ISP's connection settings first if you choose manual setup.

CONNECTION WIZARD

You can use this wizard for assistance and quick connection of your new D-Link Router to the Internet. You will be presented with step-by-step instructions in order to get your Internet connection up and running. Click the button below to begin.

Note: Before launching the wizard, please ensure you have correctly followed the steps outlined in the Quick Installation Guide included with the router.

Helpful Hints...

First time users are recommended to run the **Setup Wizard**. Click the **Setup Wizard** button and you will be guided step by step through the process of setting up your ADSL connection.

If you consider yourself an advanced user or have configured a router before, click **Setup->Internet Setup** to input all the settings manually.

More...

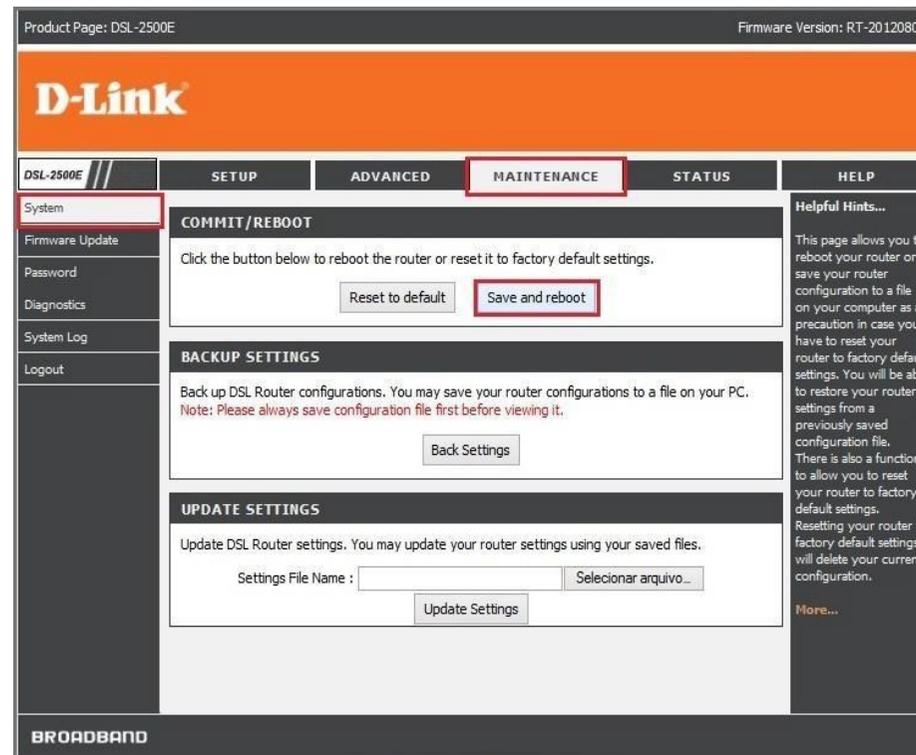
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CURRENT ATM VC TABLE:															
Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRouter	IP Addr	Remote IP	Net Mask	User Name	Username	Status	Edit
<input type="checkbox"/>	a0	br1483	0	33	LLC	Off	Off	Off	0.0.0.0	0.0.0.0	0.0.0.0	---	---	up	 

Após configurado, no campo **CURRENT ATM VC TABLE:** irá apresentar os dados cadastrado, caso o campo **Status** apresenta **UP**. Só criar o discador do Windows (mais detalhes no passo 8).

6- Clique em **MAINTENANCE**, clique em **System**, após clique na opção **Save and Reboot** para salvar e reiniciar o modem.



Product Page: DSL-2500E Firmware Version: RT-20120803

D-Link

DSL-2500E // SETUP ADVANCED **MAINTENANCE** STATUS HELP

System
Firmware Update
Password
Diagnostics
System Log
Logout

COMMIT/REBOOT
Click the button below to reboot the router or reset it to factory default settings.

BACKUP SETTINGS
Back up DSL Router configurations. You may save your router configurations to a file on your PC.
Note: Please always save configuration file first before viewing it.

UPDATE SETTINGS
Update DSL Router settings. You may update your router settings using your saved files.
Settings File Name :

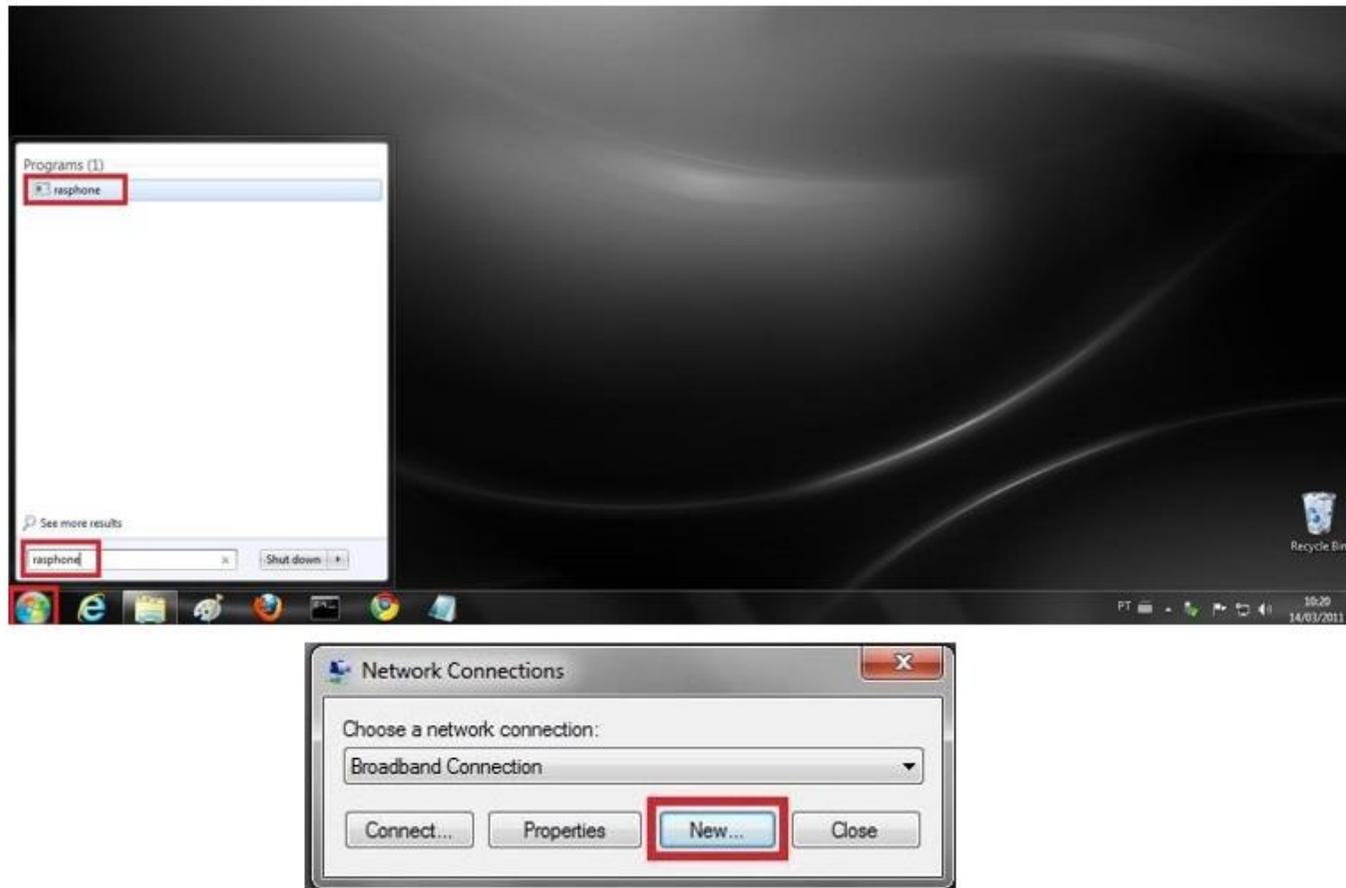
Helpful Hints...
This page allows you to reboot your router or save your router configuration to a file on your computer as a precaution in case you have to reset your router to factory default settings. You will be able to restore your router settings from a previously saved configuration file. There is also a function to allow you to reset your router to factory default settings. Resetting your router to factory default settings will delete your current configuration.
[More...](#)

BROADBAND

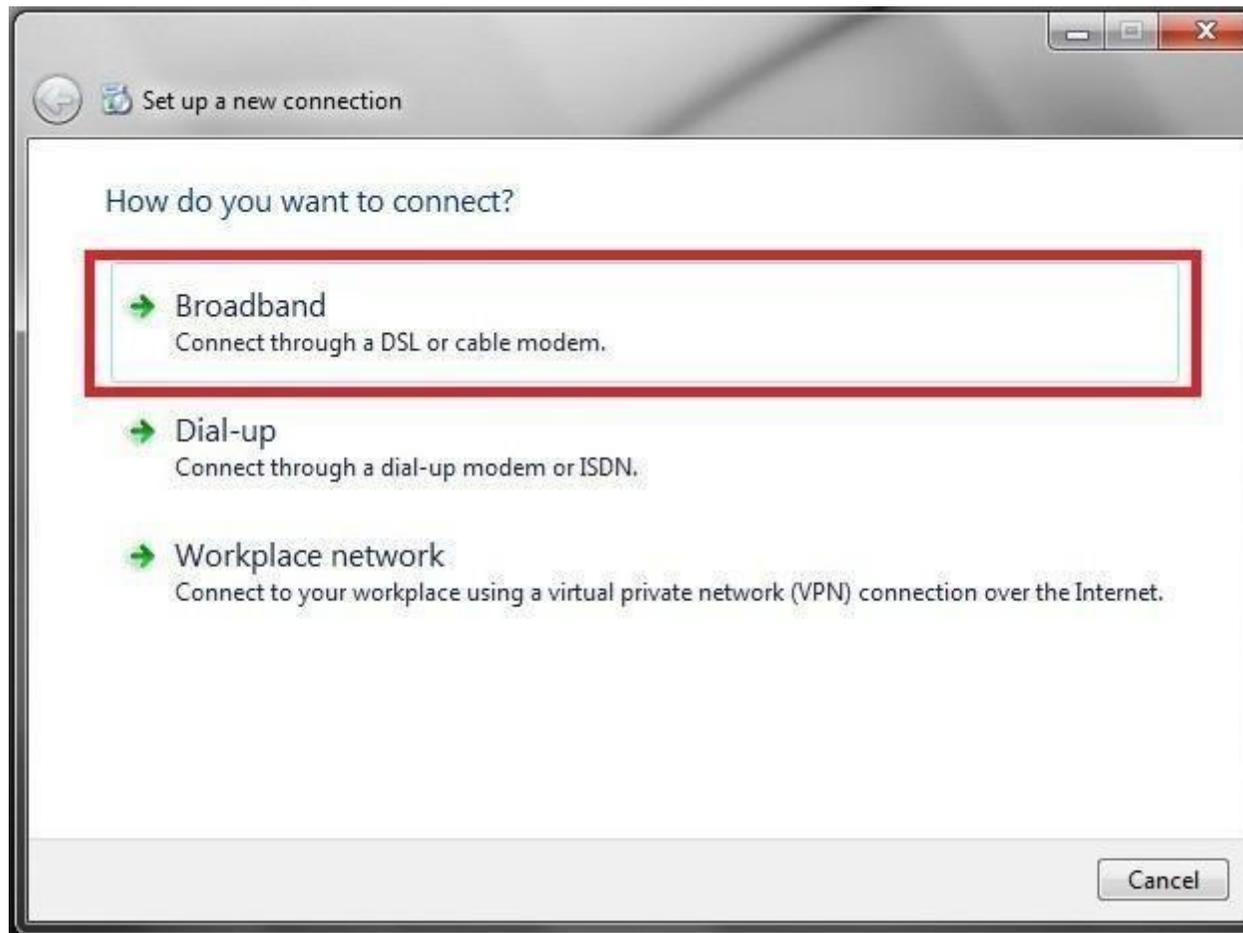
7- Agora é necessário criar um discador na área de trabalho, para isso, siga os passos das próximas páginas.

Criar um discador no Windows 7

8- Clique no ícone do Windows 7 no canto inferior esquerdo, no campo de pesquisa digite “**rasphone**” e clique no ícone do **rasphone**.



- 9- Abrirá uma tela, clique em “**Novo...**” ou “**New...**”
Nesta tela clique em “**Banda Larga**” ou “**Broadband**”.



10- Preencha da seguinte maneiras os campos:

User name: Digite o e-mail do seu provedor

Password: Digite a senha do e-mail

Connection name: Digite o nome do seu provedor.

Depois clique em “**Criar**” ou “**Create**”

Set up a new connection

Type the information from your Internet service provider (ISP)

User name: E-mail do provedor

Password: Senha do e-mail

Show characters

Remember this password

Connection name: Nome do provedor

Allow other people to use this connection
This option allows anyone with access to this computer to use this connection.

Create Cancel

11- Depois clique em “Conectar” ou “Connect”



