



Configuração do Wi-Fi

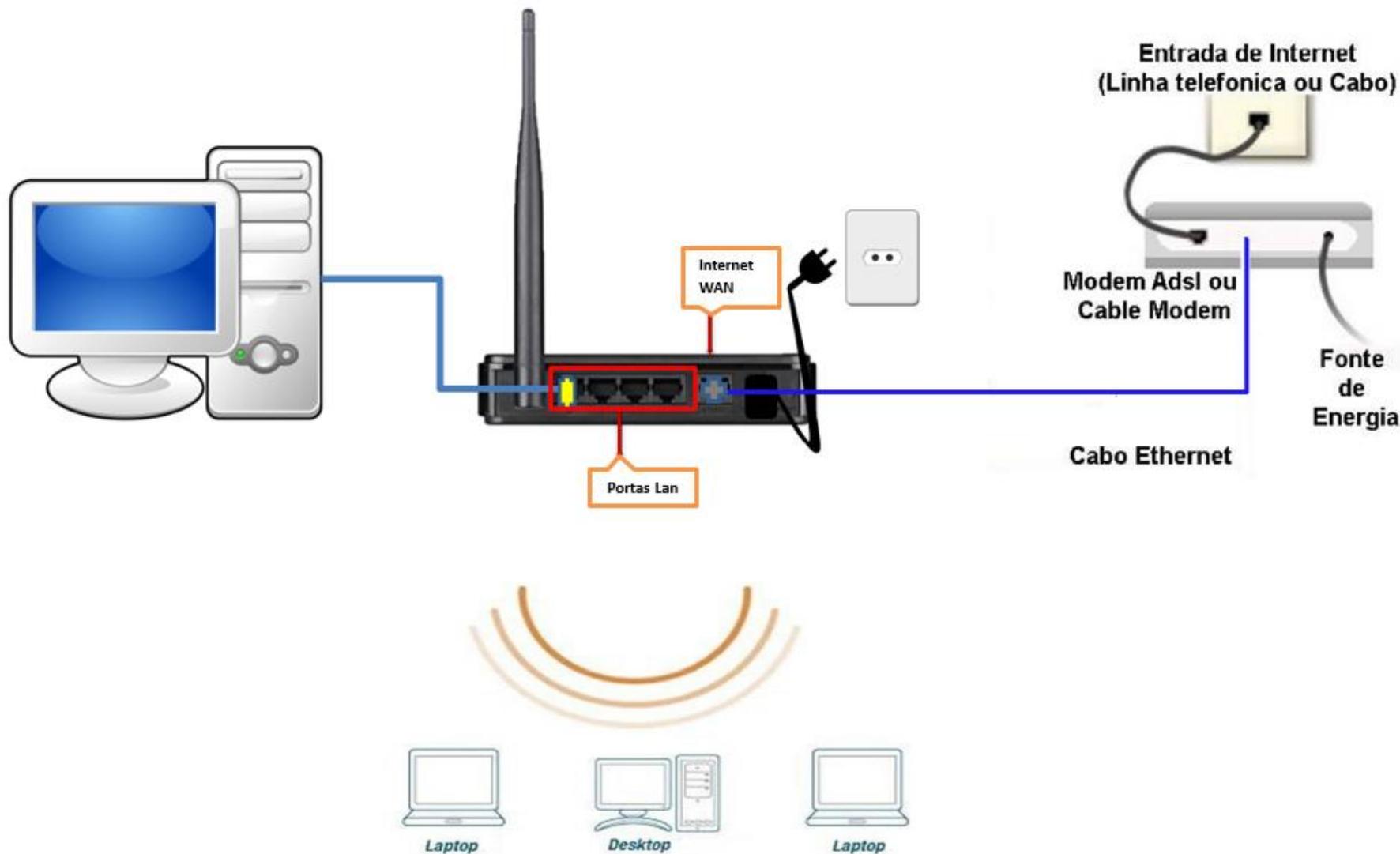
DIR-600

DIR-600



Procedimentos para configuração da Rede Wireless

1- Para realizar a configuração de Wireless o computador deve estar conectado via cabo Ethernet em uma das portas LAN do DIR-600.



2- Acesse agora a página de configuração do Roteador. Abra o Internet Explorer e digite na barra de endereços <http://192.168.0.1> e tecele Enter.



Será apresentada a tela de autenticação para acesso a página de configuração.

A screenshot of the D-Link router's login page. At the top, it displays 'Product Page : DIR-600' and 'Hardware Version : B1 Firmware Version : 2.00'. Below this is the D-Link logo. The main content area is titled 'LOGIN' and contains the text 'Log in to the router:'. There are three input fields: 'User Name' with 'admin' entered, 'Password' (empty), and a CAPTCHA field labeled 'below.' containing the characters 'HTDMF'. A 'Regenerate' button is next to the CAPTCHA. At the bottom is a 'Log In' button.

O usuário e senha padrão do equipamento são:

Nome de Usuário: Admin

Senha: *(deixe em branco)*

Confirme os caracteres no campo Below

Clique em **Login**.

3- Com a tela de configuração aberta clique no botão **Wireless Setup** localizado à esquerda da página e logo em seguida no botão **Manual Internet Connection Setup** no final da tela.

Product Page : DIR-600 Hardware Version : B1 Firmware Version : 2.00

D-Link

DIR-600 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup 1
LAN Setup
Time and Date
Parental Control
Logout

WIRELESS CONNECTION

There are 2 ways to setup your wireless connection. You can use the Wireless Connection Setup Wizard or you can manually configure the connection.

Please note that changes made in this section will also need to be duplicated on your wireless clients and PCs.

WIRELESS CONNECTION SETUP WIZARD

If you would like to utilize our easy to use Web-based Wizard to assist you in connecting your new D-Link Systems Wireless Router to the Internet, click on the button below.

Wireless Connection Setup Wizard

Note: Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.

MANUAL WIRELESS CONNECTION OPTIONS

If you would like to configure the Internet settings of your new D-Link Router manually, then click on the button below.

Manual Wireless Connection Setup 2

Helpful Hints..

- If you are new to wireless networking and have never configured a wireless router before, click on **Wireless Connection Setup Wizard** and the router will guide you through a few simple steps to get your wireless network up and running.
- If you consider yourself an advanced user and have configured a wireless router before, click **Manual Wireless Connection Setup** to input all the settings manually.

4- Altere os seguintes parâmetros:

WIRELESS NETWORK SETTINGS

Enable Wireless : Always

Wireless Network Name : (Also called the SSID)

Enable Auto Channel Selection : **3**

Wireless Channel :

Transmission Rate : (Mbit/s)

WMM Enable : (Wireless QoS)

Enable Hidden Wireless : (Also called the SSID Broadcast)

WIRELESS SECURITY MODE

Security Mode : **4**

WPA/WPA2

WPA/WPA2 requires stations to use high grade encryption and authentication.

Cipher Type : **5**

PSK / EAP : **6**

Network Key : **7**
(8~63 ASCII or 64 HEX)

8

Enable Wireless: Deixe habilitado.

Wireless Network Name: Crie um nome para sua rede sem fio ex: dlink.

Enable Auto Channell Selection: Deixe habilitado.

Security Mode: Selecione Enabled WPA/WPA2 Wireless Security (enhanced).

Cipher Type: Deixe selecionada a opção **AES**.

PSK / EAP: Deixe selecionada a opção **PSK**.

Network Key: Crie uma senha de no mínimo 8 e no máximo 63 caracteres ou uma senha de 64 dígitos a qual pode ser utilizado qualquer número e letras de A a F. **8-** Clique em **Save Settings** para salvar as configurações.

5- Para verificar se as configurações foram efetuadas corretamente clique em **Wireless Setup** e verifique se as alterações estão de acordo com as configurações aplicadas.

Agora basta localizar a rede sem fio pelo seu computador e conectar-se à rede, de preferência utilize o software de gerenciamento do seu Sistema Operacional.

