



Alterar IP de LAN

DIR-505

DIR-505

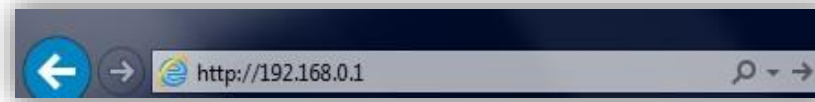


Procedimentos para alterar o endereço IP de LAN do roteador

- 1- Para realizar esta configuração o computador deve estar conectado via cabo Ethernet na porta LAN do DIR-505.



2- Abra o navegador de internet e digite na barra de endereços <http://192.168.0.1> e tecle Enter.



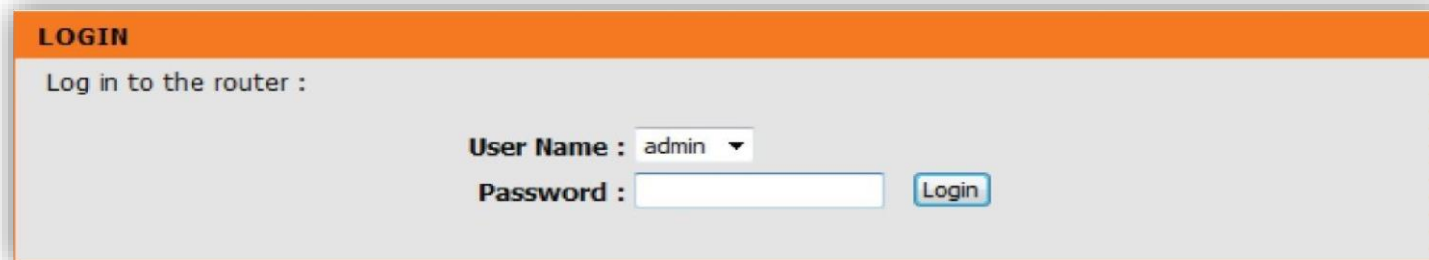
3- Logo em seguida abrirá uma janela de autenticação.

Digite o usuário e senha do equipamento:

User name: admin

Password: (em branco).

Clique em **Login**.

A screenshot of the D-Link router login page. The page has an orange header with the word 'LOGIN' in white. Below the header, the text 'Log in to the router :' is displayed. There are two input fields: 'User Name' with a dropdown menu showing 'admin' and a small downward arrow, and 'Password' with an empty text box. To the right of the password field is a blue 'Login' button.

4- Em seguida, clique na guia **Setup** e no botão **LAN SETUP** localizado à esquerda da tela.

5- Na página de **STATIC IP ADDRESS LAN CONNECTION TYPE** você pode alterar o IP Address do equipamento.

Por exemplo:

Router IP Address: digite o endereço IP (ex: 192.168.2.1)

Default Subnet Mask: digite a máscara de sub-rede (ex.: 255.255.255.0)

Local Domain Name: Não precisa preencher esse campo (opcional)

Clique no botão **Save Settings** para salvar as configurações.

The screenshot displays the D-Link DIR-505 web interface. At the top, it shows 'Product Page : DIR-505', 'Hardware Version : A1', and 'Firmware Version : 1.03'. The main navigation bar includes 'D-Link', 'DIR-505 // HotSpot', and tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The left sidebar lists configuration options: 'SETUP WIZARD', 'WI-FI HOTSPOT SETUP', 'WIRELESS LAN SETUP', 'LAN SETUP' (highlighted), 'MEDIA SERVER', and 'STORAGE'. The main content area is titled 'NETWORK SETTINGS' and contains several sections: 'DEVICE NAME' with a text input field containing 'dlinkrouter'; 'STATIC IP ADDRESS LAN CONNECTION TYPE' with fields for 'IP Address' (192.168.2.1), 'Subnet Mask' (255.255.255.0), and 'Local Domain Name'; and 'DHCP SERVER SETTINGS' with 'Enable DHCP Server' checked and 'DHCP IP Address Range' set to 192.168.2.100 to 192.168.2.199. A 'Save Settings' button is highlighted in red. A 'Helpful Hints...' sidebar on the right provides additional information about device names and LAN settings.

