



Liberação de Porta - DMZ

DIR-505

DIR-505



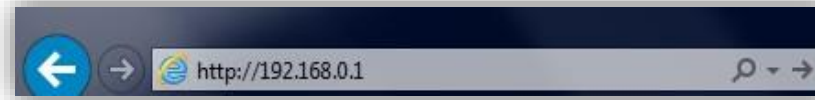
Procedimentos para configuração de DMZ

Configuração disponível somente no modo Roteador

- 1- Para realizar essa configuração o computador deve estar conectado ao DIR-505.



2- Abra o navegador de internet e digite na barra de endereços <http://192.168.0.1> e tecla 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 a web browser displaying a login page for a router. 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- Com a tela de configuração aberta, clique em **Advanced** e em seguida em **DMZ**.

Habilite a opção **Enable DMZ**

Em **DMZ Host IP Address**: Digite o IP de seu servidor ou computador (Exemplo: 192.168.0.100).

Clique em **Save Settings**

The screenshot shows the D-Link DIR-505 router configuration interface. At the top, it displays 'Product Page : DIR-505' and 'Hardware Version : A1 Firmware Version : 1.03'. The D-Link logo is prominently featured. Below the logo is a navigation menu with tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'ADVANCED' tab is selected and highlighted with a red box. On the left side, there is a vertical menu with options: 'VIRTUAL SERVER', 'APPLICATION RULES', 'MAC ADDRESS FILTER', 'WEBSITE FILTER', 'FIREWALL SETTINGS', 'ADVANCED WIRELESS', 'WI-FI PROTECTED SETUP', 'UPNP SETTINGS', 'GUEST ZONE', and 'DMZ'. The 'DMZ' option is selected and highlighted with a red box. The main content area is titled 'DMZ SETTINGS' and contains the following text: 'The DMZ (Demilitarized Zone) option lets you set a single computer on your network outside of the router. If you have a computer that cannot run Internet applications successfully from behind the router, then you can place the computer into the DMZ for unrestricted Internet access. Note: Putting a computer in the DMZ may expose that computer to a variety of security risks. Use of this option is only recommended as a last resort.' Below this text are two buttons: 'Save Settings' (highlighted with a red box) and 'Don't Save Settings'. Underneath is the 'DMZ HOST' section, which includes a checkbox for 'Enable DMZ' (checked), a text input field for 'DMZ IP Address' containing '192.168.0.100', and a dropdown menu for 'Computer Name'. A 'WIRELESS' section is visible at the bottom of the page.

