

Bloqueio de URL **DIR-905L**





Procedimentos para configurar o Bloqueio de URL

1- Para realizar o procedimento de bloqueio de sites https o computador deve estar conectado via cabo Ethernet em uma das portas LAN do DIR-905L e o seu Cable Modem ou Modem ADSL na Porta WAN do Roteador DIR-905L.



2- Para acessar a página de configuração abra o Internet Explorer, digite na barra de endereços http://192.168.0.1 e tecle **Enter**.

~								X
(+))	🧯 http://192.168.0.1	,Q - → X	<i> New Tab</i>	×	Audin a	6	2 6	7 🔅

No centro da tela abrirá os campos para autenticação.

Product Page : DIR-905L		Hardware Version : Ax	Firmware Version : 1.00
D.I.Stale			
D-LINK			
Log In			
Log in to the router :		-	
	User Name :		
	Password :		
	Log In		
		_	
WIRELESS			

O usuário e senha padrão do equipamento é: User Name: admin Password: (deixe em branco)

Clique apenas em Log In.



3- Clique em Setup Manual.

CURRENT NETWORK SETTING					
The current network settings and the connection status are displayed below. If you want to reconfigure your wireless settings, please click the "Configure" button. You can also enter advanced settings by clicking "Manual Setup".					
Internet Settings					
Internet Co	onnection : PPPoE	Status : Connected			
Window Collinso					
Network Nam	e (SSID) : DIR-905L	Status : Encryption Configure			
	Security : Auto (WPA or WPA2) - Personal				
Netv	vork Key : MydlinkMydlink				
Device Infe					
U	ser Name : admin				
F	Password : Mydlink				
mydlink Account					
You have not active	ated mydlink service.	Status : Not Connected Configure			
Save my network settings					



4- Com a tela de configuração aberta clique nas abas **ADVANCED > Firewall & DMZ**.

Product Page : DIR-905L				Hardware Ver	rsion : Ax Firmware Version : 1.0	
D-Lin	K				\prec	
	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP	
Advanced Port Forwarding Rules	FIREWALL & DMZ				Helpful Hints	
Application Rules	Firewall rules can be use port by utilizing the input	ed to allow or deny traffic p ut box on the top or a rang	passing through the router. Y ge of ports by utilizing both i	You can specify a single nput boxes.	only as a last resort. If	
MAC Filtering	DMZ means 'Demilitarize	d Zone'. DMZ allows comp	uters behind the router firev	vall to be accessible to	using an application from	
ACL filter	Save Settings Don't Sa	router, first try opening				
Traffic Control		the application in the				
Firewall & DMZ	ANTI-SPOOF CHECKING Section					
Advanced Wireless Settings	Enable Anti-Spoof	checking: 🔲			More	
Advanced Network Settings	ETREWALL SETTING	9				
Routing	FIREWALL SETTING:	5				
Logout	E	nable SPI:				
Logout	E	nable SPI: 🔲				



5- Em **Firewall Rules** altere os seguintes campos:

Name: digite o nome do site que deseja bloquear o acesso. (Ex. Netflix) Action: Marque Deny.

Interface: No primeiro campo marque LAN

50 FIREWALL RULES					
Remaining number of rules that can be created: 46					
	Interface IP Address				
⊻	Name netflix	LAN V	192.168.0.100 192.168.0.101	Protocol	
	Action Deny V	WAN 🗸	4.143.105.107 4.143.105.108	Port Range	
	Name netflix2	LAN 🗸	192.168.0.100 192.168.0.101	Protocol	
	Action Deny V	WAN 🗸	94.225.175.196 94.225.175.197	Port Range	
	Name netflix3	LAN 🗸	192.168.0.100 192.168.0.101	Protocol	
	Action Deny V	Dest 🗸	207.113.184.7 207.113.184.8	Port Range	
	Name netflix4	LAN V	192.168.0.100 192.168.0.101	Protocol	
•	Action Deny 🗸	WAN 🗸	79.53.236.17 79.53.236.18	Port Range	
	Name	Source 🗸		Protocol	

D-Link

6- Clique em Save Settings para salvar as configurações.



Aguarde alguns instantes.





7- Clique ok



8- Aguarde o termino da contagem



Em seguida verifique se o bloqueio foi efetuado com sucesso tentando o acesso ao site bloqueado.

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