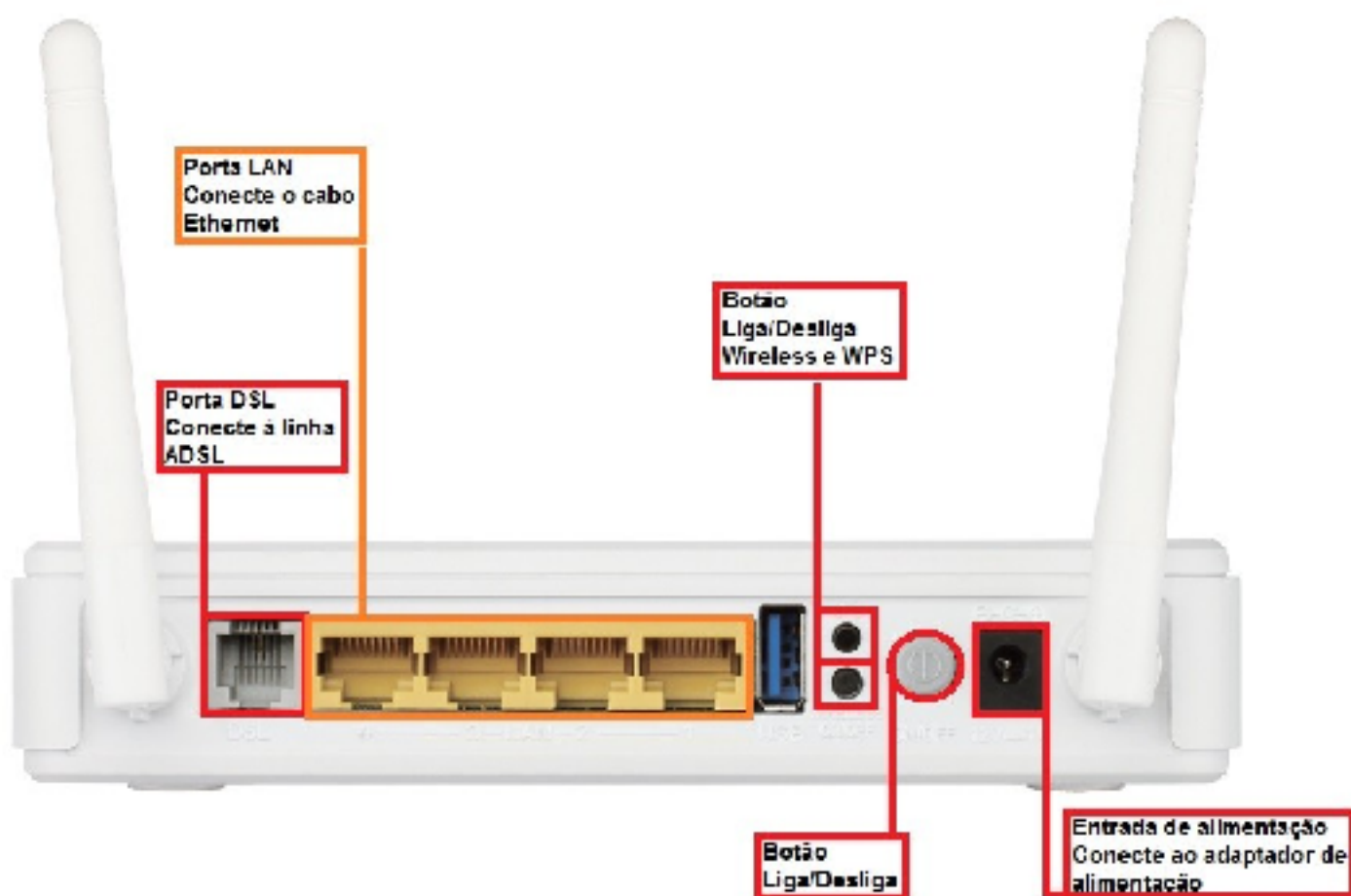


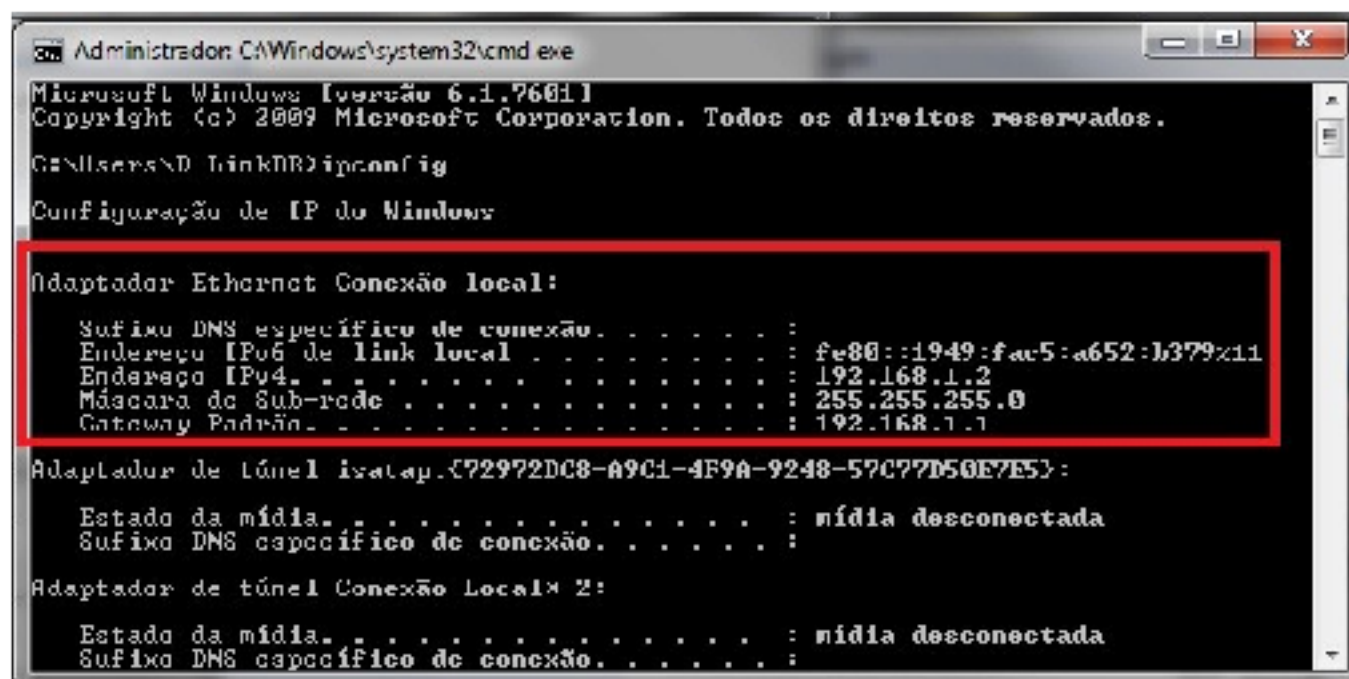
Configuração de Internet em modo Router

1-Para realizar essa configuração o computador deve estar conectado via cabo Ethernet em sua porta LAN do DSL-2750B.



2-Para iniciar o procedimento de configuração é necessário saber qual o endereço de IP do modem. Faça o seguinte procedimento, acesse o Prompt de comando: clique em **Iniciar > Todos os programas > Acessórios > Prompt de comando**.

Logo em seguida abrirá o Prompt de comando e digite: **ipconfig** e pressione o **Enter**.



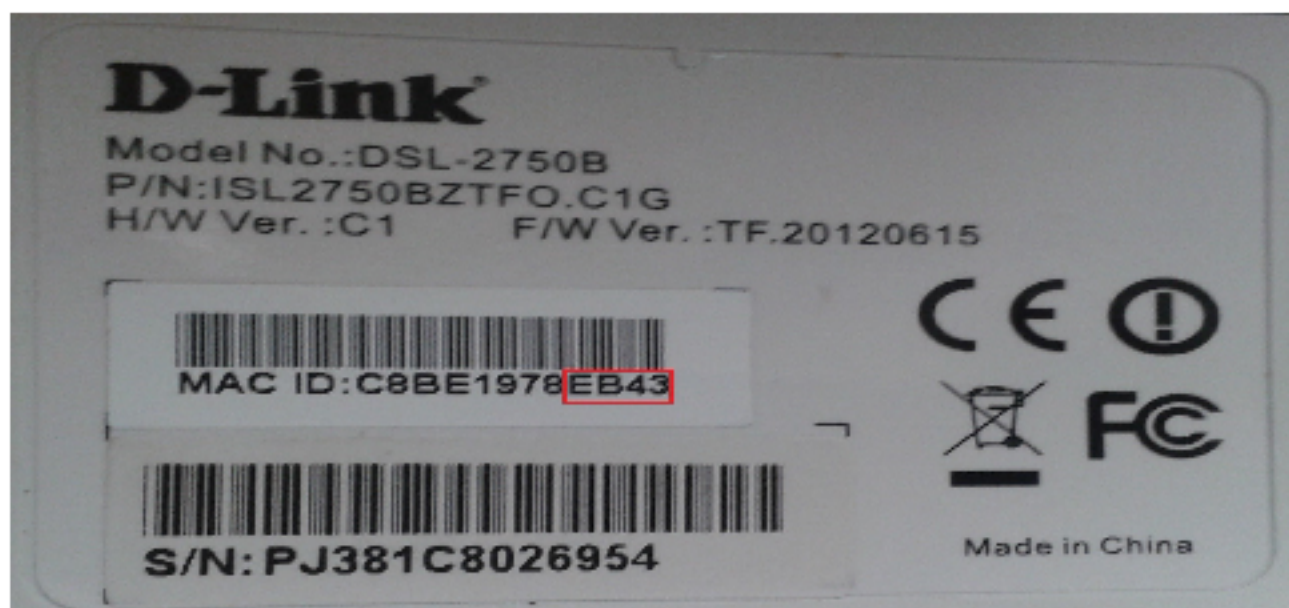
O endereço IP do seu modem é o IP que aparece em **Gateway Padrão** (Default Gateway). Neste exemplo estamos utilizando o IP 192.168.1.1.

3-O **DSL-2750B** pode ter até 3 gateways diferentes e para cada gateway existe um usuário e senha diferentes, como apresentado na tabela abaixo.

Obs.: **Deve ser respeitada a diferença de letras maiúsculas e minúsculas do usuário e senha.** Se o gateway padrão que aparecer for diferente de um desses apresentados na tabela, observe se a placa de rede do seu computador está com endereço de IP fixo e altere-a para obter endereço IP automaticamente.

GATEWAY	USUÁRIO	SENHA
10.1.1.1	admin	gw12345
10.1.1.1	admin	admin
192.168.1.1	admin	admin
192.168.1.1	admin	gw12345
192.168.1.1	admin	*Os 4 últimos dígitos do MAC Address do Modem (Maiusculo/Minusculo)
192.160.254.254	TMAR#DLKT20090202	TMAR#DLKT20090202
192.168.254.254	TMAR#DLKT20060202	DLKT20060202
192.168.1.1	admin	senha em branco

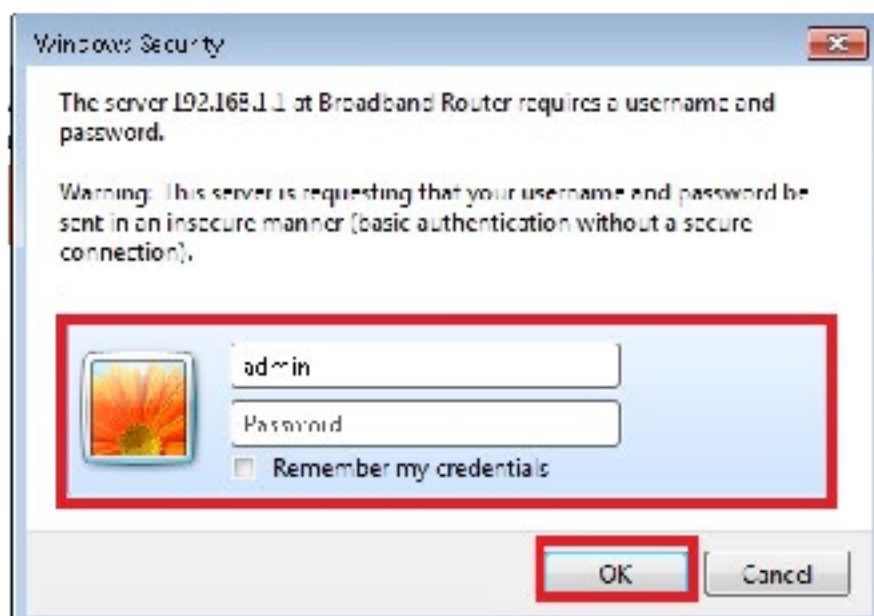
- Veja imagem ilustrativa:



4-Abra o navegador de internet e digite na barra de endereços **http://192.168.1.1/main.html** e tecla **Enter**.

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

Logo em seguida abrirá uma janela de autenticação.
Digite o usuário e senha do equipamento:



User name: admin

Password: em branco

Clique em **OK**.

5-Com a tela de configuração aberta clique em **Advanced Setup** e em seguida em **Layer 2 Interface**. Nessa tela clique no botão **Add**.

The screenshot shows the D-Link web interface. On the left is a navigation menu with options like 'Review Info', 'Advanced Setup', 'Layer2 Interface', 'ATM Interface', 'WAN Service', etc. The 'Advanced Setup' menu item is highlighted. The main content area is titled 'DSL ATM interface configuration' and shows a table with columns: Interface, Appl. No., DSL Latency, Category, Link Type, Connection Mode, IP QoS, Scheduler Alg, Queue Weight, Group Precedence, and Remarks. The 'Sub' button is highlighted in red.

6--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 89	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

7-Clique em Apply/Save

D-Link

Device Info

Advanced Setup

Layer2 Interface

Layer3 Interface

WAN Service

XG Connection

LAN

NAT

Security

Parental Control

Net Filter

QoS

Quality of Service

Routing

DNS

IPsec

UPnP

DNS Proxy

Print Server

Storage Service

Interface Grouping

IPSec

MultiCast

Wireless

HighSpeed

Management

ATM PVC Configuration

The wizard allows you to configure an ATM PVC interface (VPI and VCI), select DSL library, select service category. Otherwise click on existing interface by selecting it from drop down list.

VPI: [0-255]

VCI: [0-65535]

Select DSL Library

☒ ATM
 ☐ PPP

Select DSL Link Type (VPI is for ATM, and VCI is for PPP)

☒ LSA
 ☐ HPA
 ☐ HPA

Select Connection Mode

☒ Default Mode - Single router, external connection
 ☐ WAN Mini Mode - Multiple router, router-to-router connection

Encapsulation Mode:

LC/SHARP/BRIDGING

Service Category:

UBR/W. Leased

Select TR-069 Gateway Algorithm

☒ Static Priority

Percentage of the default queue

1 (fixed)

☐ Weighted Fair Queuing

Weight Value of the default queue (1-100)

1

☐ Round Robin Round Robin

Round Robin Group Round Robin

1

Back

Apply/Save

7-Agora clique em **Advanced Setup** e em seguida em **WAN Service**. Como padrão, o modem já possui uma ou mais regras de conexão com a Internet criadas, remova a (as) conexões marcando a opção **Remove** na linha da regra, depois clique no botão **Remove**.

8-Com a regra já removida, adicione uma nova regra de conexão clicando no botão **Add**.

Choose Add, Remove or Edit to configure a WAN service over a selected interface.

Inter-few	Dec 2019	1999	Vlen102:0	Vlen102:1	Jan99	Feb1	Interall	Excesses	Ld
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644 | Page

9-Selecione a opção atm1/(0 0 35) e depois clique em Next.

work as a guide for interface workflow design.

Select a year 3 identifier for this employee

```

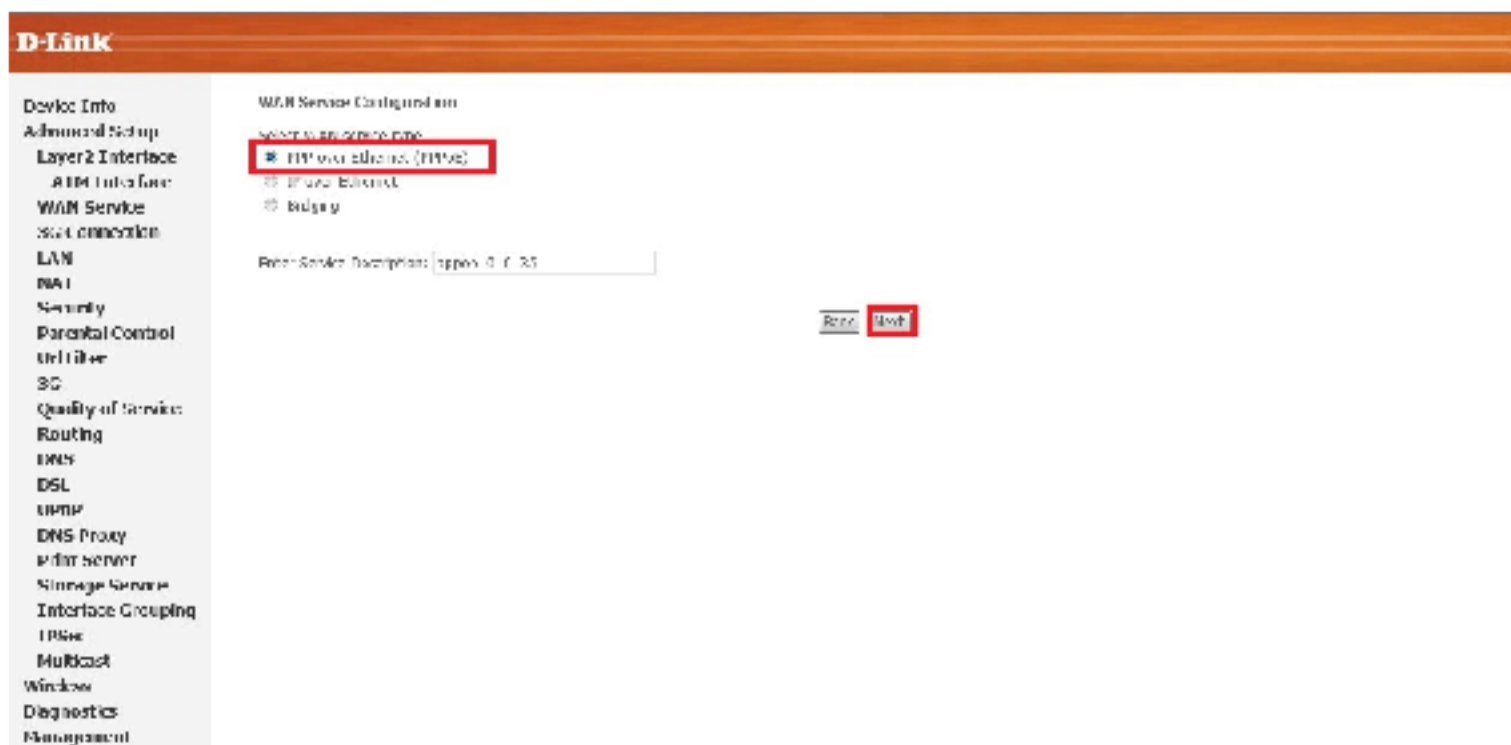
# If we're in a PTH file, we have to figure out if we can still use it
# For PTH files, this depends on whether it's a "high" or "low"
# file. If it's a "high" file, we can still use it. If it's a "low"
# file, we can't.
# If it's a "high" file, we can still use it. If it's a "low"
# file, we can't.
# If it's a "high" file, we can still use it. If it's a "low"
# file, we can't.
# If it's a "high" file, we can still use it. If it's a "low"
# file, we can't.

```

gtn:2001.1.14

☐ ☒

10-Na próxima tela selecione **PPP over Ethernet (PPPoE)** e clique em **Next**.



10-Preencha os seguintes dados:

PPP Username: Usuário fornecido pelo provedor

PPP Password: Senha fornecida pelo provedor

PPPoE Service Name: (sem preenchimento)

Authentication Method: Auto

Habilite a opção **Enable NAT**.

As outras opções deixe desmarcadas.

Após preencher os campos, clique no botão **Next**.

D-Link

Device Info

Advanced Setup

Layer2 Interface

ATM Interface

WAN Service

DIG Connection

LAN

NAT

Security

Parental Control

Url Filter

QoS

Quality of Service

Accounting

RRAS

DSL

DMZ

DNS Proxy

Print Server

Storage Service

Interface Grouping

IPSec

Multiuser

Wireless

Management

PPP Username and Password

PPP usually requires that you have a username and password to establish your connection. In the boxes below, enter the username and password that your ISP has provided to you.

PPP Username:

PPP Password:

PPP Service Name:

AUTHentication Method:

☒ Enable username (with the username above)

☒ Enable manual PPP login

☒ PPP L2 extension

☒ Use Talk-Port Address

☒ Enable PPP Defrag Mode

☒ Enable Reconnect

Maximal [1-1000] times

☒ Enable PPPoE Discovery Between Router and Local Ports

Relay NAT Proxy

☒ enable NAT multiport proxy

Back

Next

11-Clique no botão **Next**.

D-Link

- Device Info
- Advanced Setup
 - Layer2 Interface
 - LAN Interface
 - WAN Service
 - 3G Connection
 - LAN
 - NAT
 - Security
 - Parental Control
 - URL Filter
 - QoS
 - Quality of Service
 - Routing
 - DNS
 - DHCP
 - UPnP
 - DNS Proxy
 - Print Server
 - Storage Service
 - Interface Grouping
 - IPSec
 - Multicast
- Wireless
- Diagnostics
- Management

Routing - Default Gateway

Default gateway interface can have multiple WAN interfaces selected as well as default gateway that only one will be used according to the priority with the interface being the highest one. This button has the lowest priority. Only WAN interface is connected. Priority order can be changed by removing all and adding them back in again.

Selected Default
Gateway Interface

ep:0

Available Default WAN
Interfaces

Back Next

12-Clique no botão **Next**.

D-Link

- Device Info
- Advanced Setup
 - Layer2 Interface
 - LAN Interface
 - WAN Service
 - 3G Connection
 - LAN
 - NAT
 - Security
 - Parental Control
 - URL Filter
 - QoS
 - Quality of Service
 - Routing
 - DNS
 - DHCP
 - DNS Proxy
 - Print Server
 - Storage Service
 - Interface Grouping
 - IPSec
 - Multicast
- Wireless
- Diagnostics
- Management

DNS Server Configuration

Take 1 DNS Server interface from available WAN interfaces and select DNS server IP addresses for the system. In WAN mode, only a single WAN with DNS is able. Mail protocol is not required, other DNS server IP addresses must be entered.

One server interfaces can have multiple WAN interfaces selected as system does not support only one and will be used according to the priority with the first being the highest and the last one the lowest priority. The WAN interface is connected. Priority order can be changed by removing all and adding them back in again.

☒ Select DNS Server Interface from available WAN interfaces
Selected DNS Server
Interface

Available WAN Interfaces

ep:0

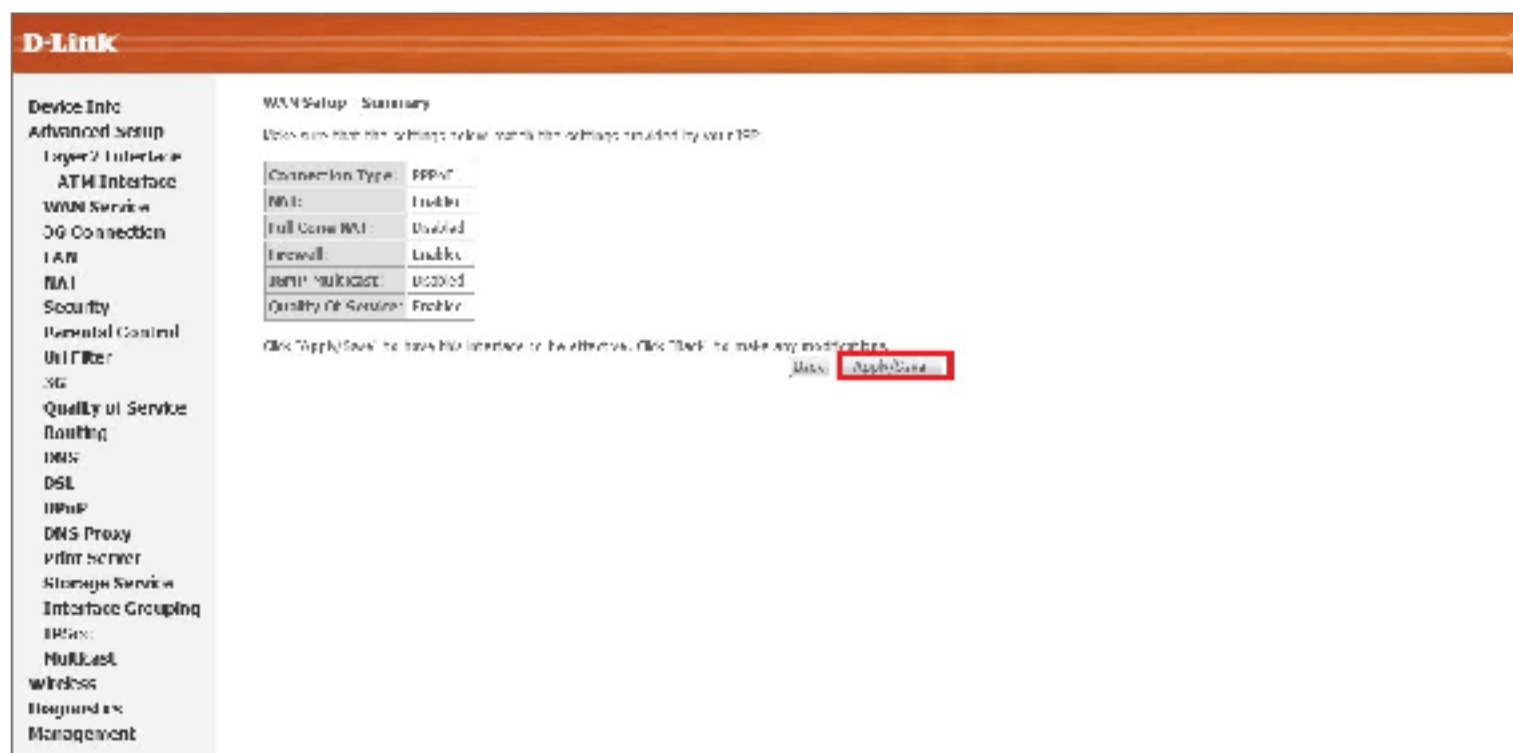

☐ Use the following static DNS IP addresses

Primary DNS server

Secondary DNS server

Back Next

13-Clique no botão **Save/Apply**.



14-Agora clique ao lado esquerdo **Management** e depois em **Save/Reboot**, clique no botão **Save/Reboot** no meio da tela.



15-Aguarde o equipamento reiniciar e logo em seguida teste o acesso a Internet.

*Para configurações específicas, acesse também o site
<http://www.dlink.com.br/suporte> ou entre em contato conosco pelo nosso Chat.



Suporte via E-mail suporte@dlink.com.br

Horário de atendimento:

De Segunda à Sexta-feira, das 8:00 às 17:00h.