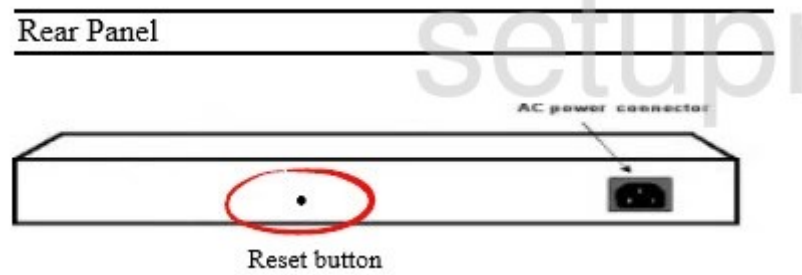


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## Reset

Para realizar o reset tes que pulsar no botón traseiro cun clip (ver imaxe) durante 10 segundos. A



A realización desta operación borrará todos os datos e configuracións realizadas. Volveremos ao estado de “fábrica”.

## Acceso ao portal web de administración.

Na configuración por defecto o dispositivo configura a IP 192.168.0.1 e poderemos acceder dende o navegador web ao portal de administración. Recomendase realizar o acceso ao portal dende o navegador de FIREFOX.



Welcome to Smart Wizard

The Smart Wizard will guide you to configure some functions all at once. If you are not planning to do any change in it, you can click exit to get out of the wizard and go back to Web Interface.

Switch Password:

Confirm Switch Password:

Exit Apply

O contrasinal por defecto será “**admin**”.

Chegados a este punto non imos configurar novas claves co obxectivo de avanzar na configuración.

## Información do sistema.

Unha vez que accedemos ao portal co login axeitado só teremos que descubrir as diferentes opcións.

**D-Link** Building Networks for People

Tools Smart Wizard Logout

admin - 192.168.0.2

**Device Information**

Device Type	DGS-1216T
Firmware Version	4.21.01
Protocol Version	2.001.003
MAC Address	00-26-5a-e7-b4-d0
DHCP Client	Disabled <a href="#">Settings</a>
IP Address	192.168.0.1
Subnet Mask	255.255.255.0
Default Gateway	192.168.0.254
Safeguard Engine	Enabled <a href="#">Settings</a>
Trap IP	0.0.0.0
System Name	
System Location	
Login Timeout (minutes)	5
System Up Time	0 days 0 hours 8 mins 8 seconds
802.1D Spanning Tree	Disabled <a href="#">Settings</a>
Port Mirroring	Disabled <a href="#">Settings</a>
Broadcast Storm Control	Disabled <a href="#">Settings</a>
Jumbo Frame	Disabled <a href="#">Settings</a>
IGMP Snooping	Disabled <a href="#">Settings</a>
SNMP Status	Disabled <a href="#">Settings</a>
802.1x Status	Disabled <a href="#">Settings</a>

## System > Configuración.

Nesta pantalla poderemos configurar a IP do aparello e tamén se queremos activar a configuración DHCP. Neste caso desactivase a IP estática e obteremos unha IP por medio do noso router.

**System Settings**

**IP Information**

☒ Static ☐ DHCP

IP Address: 192.168.0.1

Subnet Mask: 255.255.255.0

Gateway: 192.168.0.254

**System Information**

System Name: [ ]

System Location: [ ]

Login Timeout (3-30 minutes): 5

Group Interval (120-1225 seconds): 120 (Disable: 0 second)

## System > Port settings

Nesta opción podemos configurar o modo de transmisión .

**Port Settings**

From Port: 01 To Port: 16 Speed: Auto Flow Control: Disabled

Port	Link Status	Speed	Flow Control
01	1000M Full	Auto	Disabled
02	Down	Auto	Disabled
03	Down	Auto	Disabled
04	Down	Auto	Disabled
05	Down	Auto	Disabled
06	Down	Auto	Disabled
07	100M Full	Auto	Disabled
08	Down	Auto	Disabled
09	Down	Auto	Disabled
10	Down	Auto	Disabled
11	Down	Auto	Disabled

Por exemplo no porto 7 vamos a limitar a velocidade a 10M con esta configuración.

Port Settings



From Port

To Port

Speed

Flow Control

07

07

10M Half

Enabled

Apply

Refresh

Finalmente teremos este resultado.

05	Down	Auto	Disabled
06	Down	Auto	Disabled
07	10M Half	10M Half	Enabled
08	Down	Auto	Disabled

## System > SNMP Settings

NXXX



**SNMP Settings** Safeguard

SNMP ☐ Enabled ☒ Disabled

**Community Settings**

Access Right	Community Name
Read_Only	public
Read_Write	private

Apply

**Trap Settings**

☐ Enabled ☒ Disabled

Trap Name	IP	Event
public	0 . 0 . 0 . 0	<input type="checkbox"/> System Device Bootup <input type="checkbox"/> Fiber Link Up / Link Down <input type="checkbox"/> Fiber Abnormal Receive Error <input type="checkbox"/> Fiber Abnormal Transmit Error <input type="checkbox"/> Twisted Pair Link Up / Link Down <input type="checkbox"/> Twisted Pair Abnormal Receive Error <input type="checkbox"/> Twisted Pair Abnormal Transmit Error

Apply

## System > Password Access Control

Permítenos mudar o contrasinal.