



A guide to...

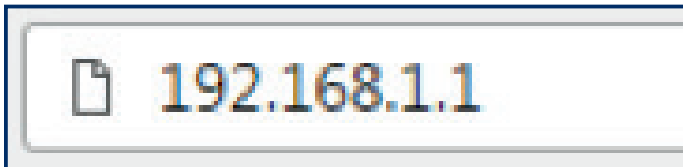
# Technicolor TG589/TG588.

Configure Port Forwarding

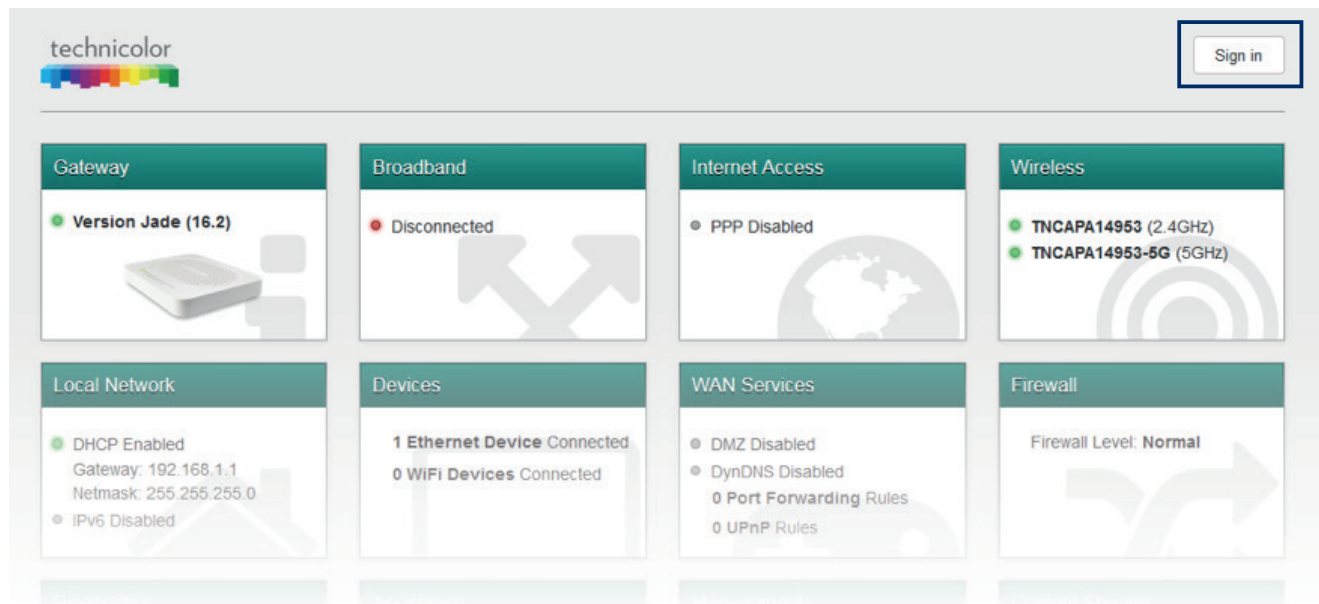
**Please note:** We advise running through this configuration using a Windows based PC/laptop with a Ethernet connection to the router. If you are using any other operating system or connecting via wireless then settings may not save correctly.

If you got a block of public IP addresses from Daisy then they will need to be configured on your router. We are going to run through doing this today.

Open a web browser and enter 192.168.1.1 in the address bar.



This should then bring up the Technicolor page, you will need to click "Sign in" in the top right.

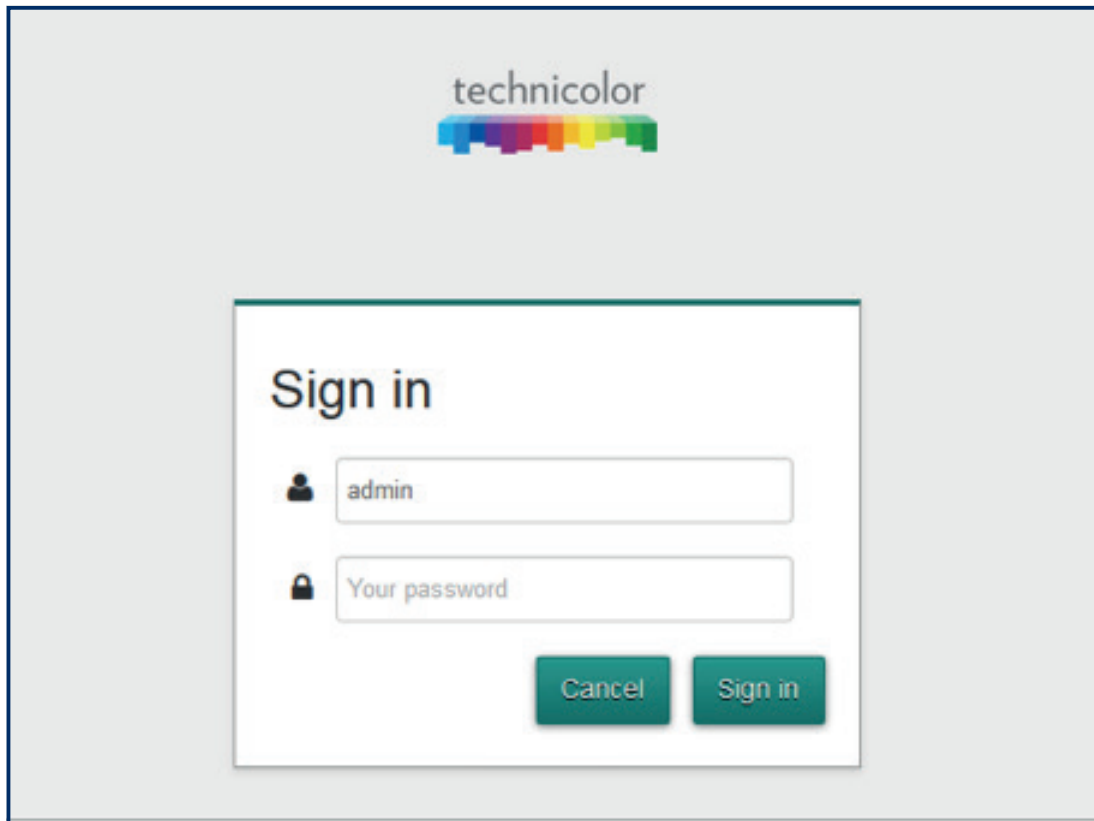


You should then see the following sign in screen below.

You will need to login using the below details.

**Username:** admin

**Password:** serial number of the router (this is on the bottom of the router and starts with CP)



The image shows a screenshot of a web-based sign-in interface. At the top center, the word "technicolor" is displayed in a grey, lowercase sans-serif font, with a colorful, multi-segmented bar underneath it. Below the logo is a white rectangular box with a thin grey border. Inside this box, the text "Sign in" is written in a large, bold, black font. Underneath, there are two input fields. The first field is preceded by a small black person icon and contains the text "admin". The second field is preceded by a small black padlock icon and contains the text "Your password". At the bottom right of the white box, there are two green buttons with white text: "Cancel" and "Sign in".

Once logged in, click into the 'WAN Services' box to bring up the below screen. To add a port forwarding rule click 'Add new port mapping'.

## WAN Services

[show advanced](#) | [refresh data](#) ✕

### Port Forwarding Table

Name	Protocol	WAN port	LAN port	Destination IP	Destination MAC
<a href="#">+ Add new port mapping</a> ▼					

To use port ranges use ":" for example 500-505.

### UPnP

Protocol	WAN port	LAN port	Destination	Description
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### DynDNS

Status  Disabled

Enabled  OFF

Service Name  ▼

Domain

User Name

Password

[Close](#)

**Name:** Anything to describe the port forwarding rule

**Protocol:** This is either going to be TCP, UDP, TCP/UDP


**WAN Port:** The WAN facing port you are forwarding from (ranges can be added by separating the numbers with a colon, e.g. 5000:6000)

**LAN Port:** The LAN facing port you are forwarding to (ranges can be added by separating the numbers with a colon, e.g. 5000:6000)

**Destination IP:** The IP of the device you are forwarding traffic to.

Once you have added all the information click the little 'add' button on the right.

### Port Forwarding Table

Name	Protocol	WAN port	LAN port	Destination IP	Destination MAC
<input checked="" type="checkbox"/> CCTV	TCP/UDP	80	80	192.168.1.197	

[Add new port mapping](#)

To use port ranges use ":" for example 500:505.