

Setting up multiple Wi-Fi profiles at home

Why should you do this?

Setting up multiple Wi-Fi profiles at home allows you to control what access guests and children have to the internet and your home network without placing any restrictions on yourselves. It is possible to allow one profile to access the internet at any time and the other to allow access at only certain times.

What do you need?

Most modern routers will have this functionality, but you will need access to know the IP address of your router and the username and password to access the router management interface. Your internet service provider will have given you this information when you started the service.

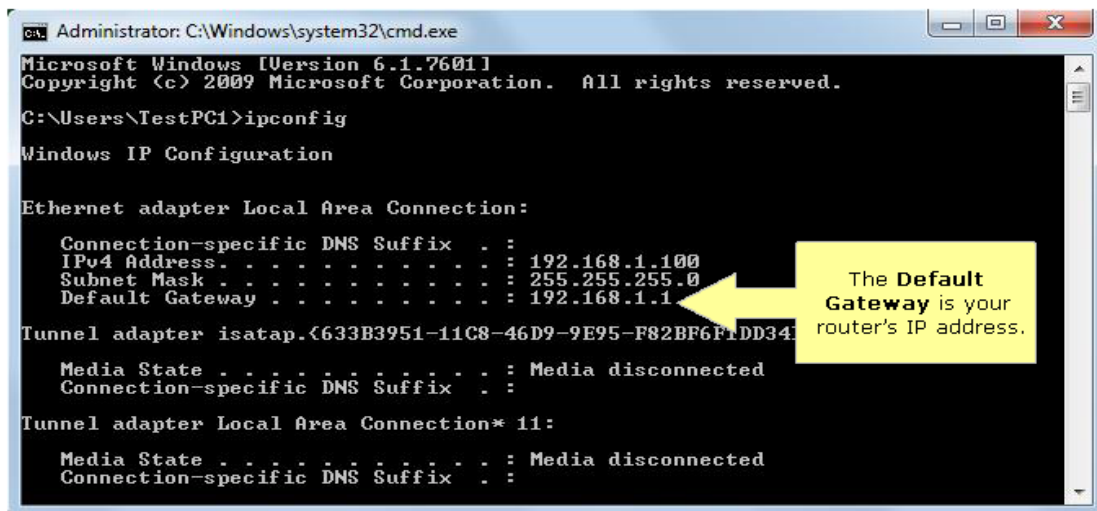
What can you control?

This may depend on the router given to you by your Internet Service Provider.

You may be able to add additional web site filtering, grant or deny access to network printers and set time limits for when the Wi-Fi profile will work.

What if you don't have this information?

It is easy to find your IP address. On a Windows machine, type **cmd** in the search box. Once the command prompt opens, type **ipconfig** and press enter. The number next to the **Default Gateway** is your routers IP address. Your Internet Service Provider may be able to provide your default user name and password.



```
Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7601]
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C:\Users\TestPC1>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix  . : 
    IPv4 Address. . . . . : 192.168.1.100
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.1.1

Tunnel adapter isatap.{633B3951-11C8-46D9-9E95-F82BF6F1DD34}:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : 

Tunnel adapter Local Area Connection* 11:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :
```

What next?

This depends on your specific router. A search on Google for your type of router should give you a step by step guide for your specific router.