

INTERNET AND NETWORK CONNECTION

To connect your Emissions Analyser to a network / internet connection:

Connecting to the internet through your Wi-Fi

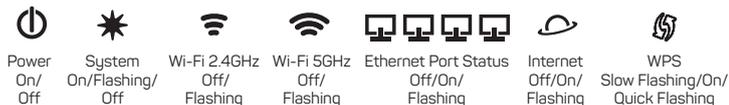
- Exit the SDP application using the 'Exit' button to return to the Windows desktop.
- Move the mouse to the bottom right corner of the screen, and click on the Wi-Fi icon.
- Select the Wi-Fi network you wish to connect to, ensure 'connect automatically' is selected, enter your Wi-Fi passwords as required.
- You are now connected and can use your Emissions analyser online.



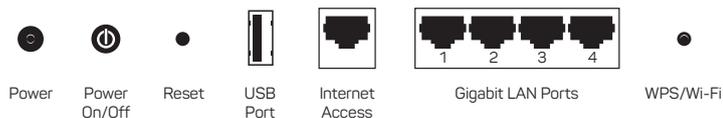
Connecting to the internet through your cabled network

- Plug your Ethernet cable (cat5/6) from your internal network/ broadband modem into the internet port on the router. This is mounted on the top of the Emissions analyser cabinet.
- You are now connected and can use your Emissions analyser online.

ROUTER STATUS LIGHT ID



ROUTER LAYOUT REAR



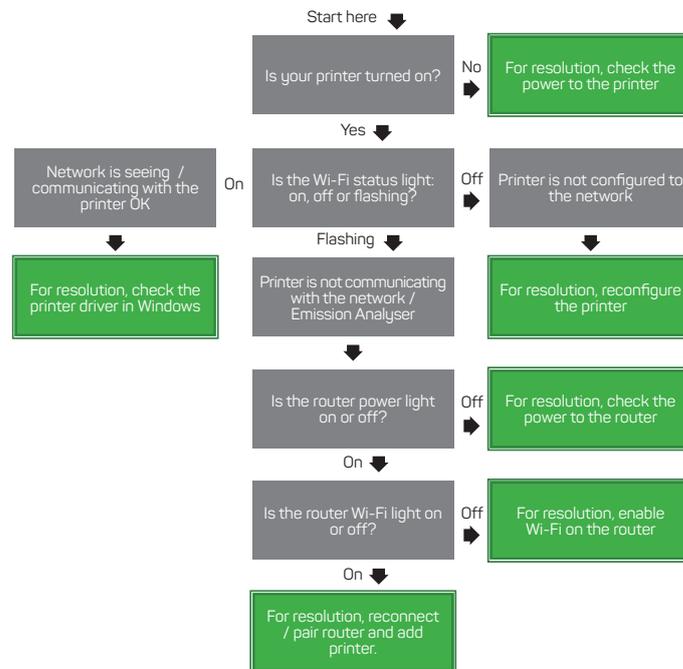
Note: If your network / internet connection needs a specific proxy or firewall setting, consult your own IT support person for this information.

Visit: diagnostics.snapon.co.uk for: Online tutorials on your product | FAQ | Trouble shooting guides

Visit: snaponconsumables.co.uk for: Parts ordering

PRINTING TROUBLESHOOTER (Wi-Fi)

This is the process for the Brother HL235 Laser Printer. Wi-Fi stability can be intermittent. Please follow the flow chart if you are having problems.



Process to re-connect printer to your Emissions Analyser

- Press and release the WPS button on router on the back of the Emissions Analyser (Do not hold WPS button down as this will erase router settings)
- Press Wi-Fi button on printer and confirm by pressing up arrow (on printer)
- Router and printer will re-connect (can take up to 2 minute)
- Wi-Fi light on printer will change to constant on

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