Setup Guide

1) Place the FaxCop on a flat surface next to the fax machine

2) Disconnect the telephone lead from the **wall socket** and connect it with the fax socket (3) on the back panel of the FaxCop. (**do not disconnect and cables from the back of the fax machine**)

3) Take the telephone lead supplied with the FaxCop and connect between the FaxCop (4) and the telephone socket at the wall.

4) Power up the FaxCop with the power adapter supplied (2)

5) Set your preferred filter mode **(1)** (AR or RD)

6) Check the bypass LED is off (8)

7) To change mode simply set the AR/RD switch **(1)** to preferred mode and reboot the FaxCop by switch off and on the mains power supply

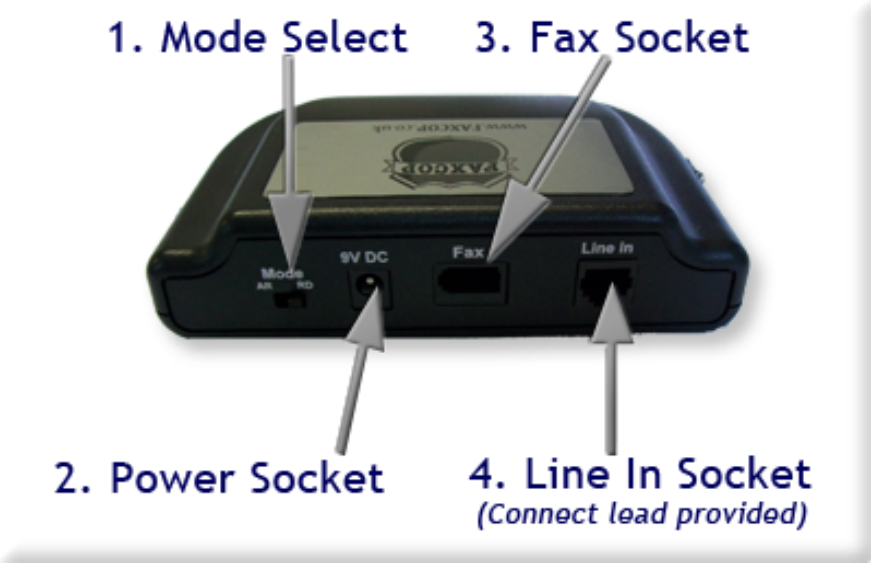
8) Ensure that there are no other devices on the fax line. If broadband is being used plug the telephone socket into the broadband filter.

9) All other products/services *eg. Postal franking machines* should be connected upstream of the FaxCop so that the FaxCop is the last port of call.

Important Notes

The FaxCop is designed to be used on a direct fax line.

If you use a switchboard and the fax line is an extension on the switchboard, you will need to adjust the settings so as the fax line operates independently of the switchboard. If you need help or advice on this please feel free to contact us via our contact form online. www.faxcop.co.uk/support/contact_form.php or on 44(0)2891 814445.


1. Mode Select
3. Fax Socket
Mode
9V DC
Fax
Line In
2. Power Socket
4. Line In Socket
(Connect lead provided)

Bypass ON
OFF
5. Bypass Switch
Warning turning this switch on will let all faxes through including spam

7. Blocking indication LED's
Mode
Blocking
Bypass ON
6. Mode LED
(lit when in AR mode)
8. Bypass Indication LED
(lit when Bypass is on)