

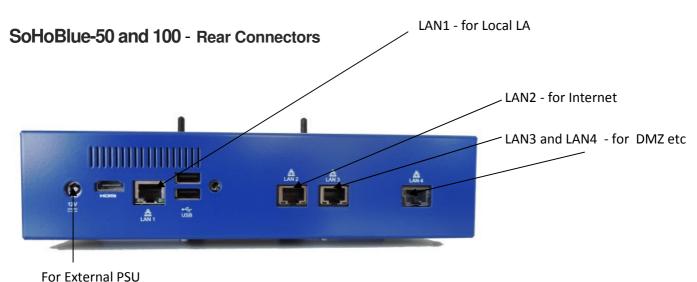


SoHoBlue-50 and 100 - Getting Started Sheet

Note: This guide and further information is available on http://www.sohoblue.com/index-4.html

SoHoBlue-50 and SoHoBlue-100





Getting Started – Physical Connection

- 1. Remove unit from packaging.
- 2. Site the SoHoBlue in a suitable location without blocking any of the unit's air ventilation.
- 3. If using a direct connection between the PC (from which you will configure the unit) and the SoHoBlue utilising a crossover cable connect LAN cable to SoHoBlue port LAN1. If using straight cables with a hub or switch, again connect LAN cable to port LAN1 on SoHoBlue unit.
- 4. Connect SoHoBlue LAN2 port to external ADSL router/modem or other router providing internet connectivity. You may use a direct connection or be using intermediate hub or switch.
- 5. Connect external PSU unit to the SoHoBlue unit.
- 6. Switch on power to SoHoBlue and wait two minutes.
- 7. Once the SoHoBlue is operational power up your PC to undertake initial configuration.





SoHoBlue-50 and 100 — Getting Started Sheet

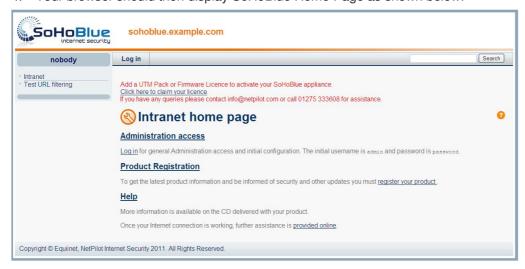
Getting Started – Logon as SoHoBlue Admin

Assumes use of a fully patched Windows PC and latest IE browser. These instructions relate to SoHoBlue units running V6 software.

- 1. Configure your PC to receive IP address and DNS settings via DHCP from the SoHoBlue.
- Your browser needs to be set to detect "Automatic Settings" and any manual proxy setting needs to be removed. To check on the status and change the settings if necessary:
 - a. Select the **Tools** option dropdown on your browser.
 - b. Select **Internet Options** (the last item on the dropdown list).
 - c. Select the tab Connections.
 - d. Select the **LAN Settings** button towards the bottom of the page.
 - e. Ensure the tickbox Automatically detect settings is selected and enabled as shown below.
 - f. Ensure the tickbox **Use a Proxy server for your LAN** is deselected and disabled as shown below.



- 3. The SoHoBlue unit default address is 10.0.0.1 so type into your browser http://10.0.0.1
- 4. Your browser should then display SoHoBlue Home Page as shown below:





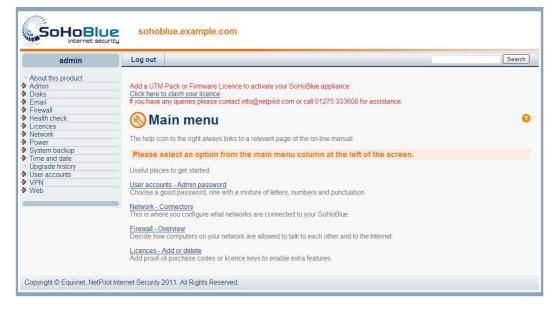


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- 5. Click on the Administration Access link.
- 6. Depending on your browser version and configuration you may see a bar with a message **To help protect your security Click for options** as shown below. If this is the case click on the bar and select **Display Blocked Content**.
 - 🕡 To help protect your security, Internet Explorer has blocked this website from displaying content with security certificate errors. Click here for options...
- 7. Alternatively if you see a message "There is a problem with this website's security certificate", select the second option: **Continue to this website (not recommended).**
- 8. The SoHoBlue default logon details are: Username: **admin** Password: **password.** Enter these details in the appropriate fields as shown below:



- 9. Once logged in, you should change your username and password for security purposes. Use the first link option in middle of the main menu screen.
- 10. If your WAN side internet router/modem is set up in a suitable fashion, then it will automatically provide the SoHoBlue with IP address information and you should be able to browse externally.
- 11. If this is not the case you will have to manually configure the LAN2 software configuration to be compatible with your router. This is achieved using the **Connectors** link the second option in the middle of the main menu screen. See below:







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- 12. Both LAN1 and LAN2 will be initially set as **Quick Configuration** (as shown below). These settings will need amending depending on your connected LAN types, addresses and types of operation.
- 13. For detailed information regarding **Connectors** go to http://www.netpilot.com/netpilot/support/V6knowledgebase.asp



Getting Started – Adding your UTM Licenses

To fully activate your unit you need to add a valid UTM license.

A UTM Licence (valid for 12 months) is included in the cost of your new SoHoBlue unit.

Before adding any licenses to the new unit you will need. to:

- Make a note of the serial number on the underside of the unit.
- Claim the Proof of Purchase (POP) code used in the licensing procedure.
 This can be done by:

Phone: 01275 333 608By Email: Info@sohoblue.com

Online: http://www.netpilot.com/ordering/default.asp#sohoblue

In addition to UTM protection, the UTM Licence provides you with firmware upgrades and technical support.

To fully activate your unit you need to add a valid UTM Licence or Firmware Licence.

NB: Without either a valid UTM Licence or Firmware Licence the unit cannot be made fully operational.

Any questions: email: support@sohoblue.com