



The Keyfort Protel Remote Working Solution includes all the equipment you need to be able to connect securely and reliably from your home computer to your office. For the initial setup and connection of this equipment, you should allow 30 minutes. We would recommend that you perform this task between 9am and 5:30pm Monday to Friday, as this will enable you to reach the Keyfort Telephone Help Desk on 0870 727 3535 (should you need to).

When you are ready, please follow the steps below.

1. Before starting, please confirm your PC meets the following minimum specification:

**Operating System:** Windows 2000 or XP  
MacOS 8, 9 or OSX

**Ethernet:** 10 or 100Mb or 1Gb Ethernet

If you are unsure, please contact the Keyfort Help desk on 0870 727 3535.

2. Your Keyfort Protel Remote Working Solution has been configured and checked prior to dispatch. Please familiarise yourself with the following items contained in the kit;

- 1 x 'ZyXEL 661' Router
- 1 x Power Supply for ZyXEL Router
- 1 x DSL Filter
- 1 x RJ45 Ethernet Cable
- 1 x RJ11 DSL Cable



3. Ensure your PC is shut down.

4. Plug the DSL filter into your ADSL enabled phone socket on the wall.

5. Connect the RJ11 cable between the DSL filter and the "ADSL" socket on the router.

6. Connect the RJ45 cable between your computer's Ethernet socket and one of the Ethernet sockets on the router (labeled LAN 1 to 4 within the yellow sockets). It does not matter which one you use.

7. Connect the power supply to the router and connect it into the power in the wall.

8. Switch on the power at the wall and switch on the power button on the back of the router.

*This concludes the setup of the equipment.*

### On-Going Operation

The router can be left switched on.

It uses minimal power and will be ready for use immediately when you need it.

It is advised that you switch on the router 30 seconds before you switch your computer on.

Always make sure the router is switched on before you plug your computer in, otherwise it may not be configured correctly.

The lights on the front of the router are used for diagnostics. Apart from the power light it is unlikely that you will refer to them. It is normal for some of the lights to flash during operation.

*Wireless capabilities have been disabled.*