

### Step 6: Connecting your Modem to your Computer or Laptop

- Connect the ethernet cable (B) to the modem.

### Step 7: Network Connection

- On your computer desktop,
- Click the Start button
  - Choose settings
  - Then control Panel,
  - Highlight Network Connections.
  - Right click Local Area Connection
  - Select Enable.

*Note: Your computer setup and screen may differ from the one above.*

### Step 8: Modem Settings

- From your Computer, click the start button;
- Then click Run
- Type iexplore in the box, then click ok
- Type 192.168.1.1 into the address bar
- Click the Go button or press the enter key
- Under broadband connection - please click on Internet

*Note: The Safari browser may be used with Apple Mac Computers.*

### Step 9: Modem Settings

- You will need your Smart Telecom modem setup letter for this step . The letter has your unique username and password.*
- Type your username and password **exactly** as provided in your Modem Setup letter into the correct spaces on this page.
  - Make sure the **'Remember Password'** check box is ticked and click the **'Connect'** button

### Step 10: Internet Connection Status

- You will see this screen which will confirm that you are connected to the Smart Broadband.

**Congratulations!**  
**You are now connected to 'Smart Broadband'**

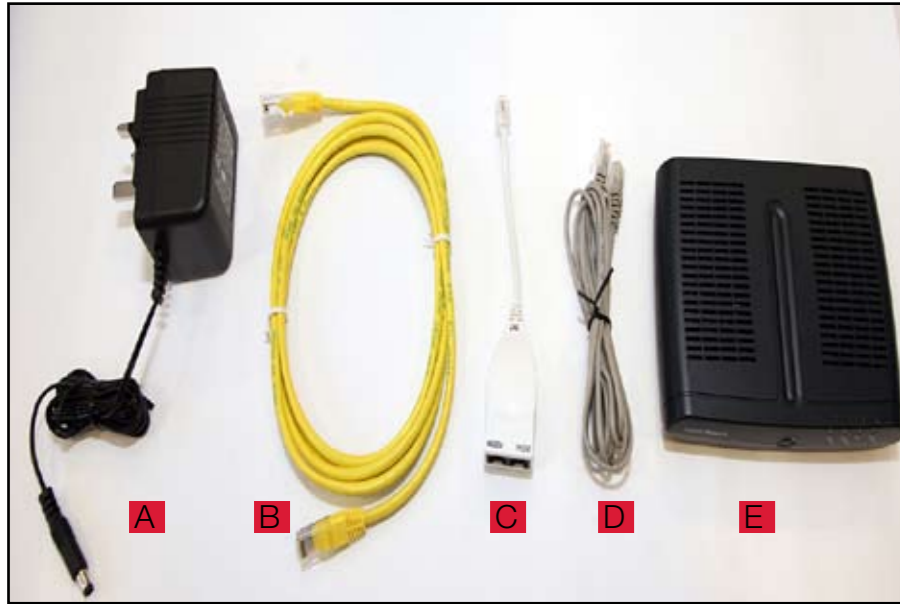
*Note: If you are still experiencing any difficulties, please feel free to contact our Technical Support line on 1890 945 300.*

## Smart Speed Touch



546 [i] v6 Wired Modem

*Quick Setup Guide*



### Step 1: Broadband Pack Contents

- You will find the following items are included in your new broadband pack.

- A 1 X 18v DC Power Cable
- B 1 x Ethernet Cable
- C 1 x ADSL Splitter
- D 1 x DSL Cable
- E 1 x Modem



### Step 2: Connect Splitter & Phone

- Using telephone cable supplied with your phone, connect this cable to ADSL splitter - labelled 'PHONE'.
- Then connect the DSL cable (D) to the the ADSL splitter labelled 'MODEM'
- Then, connect the DSL splitter (C) into your telephone wall socket.

*Note: An additional ADSL splitter is required where other phone sockets will be in use.*



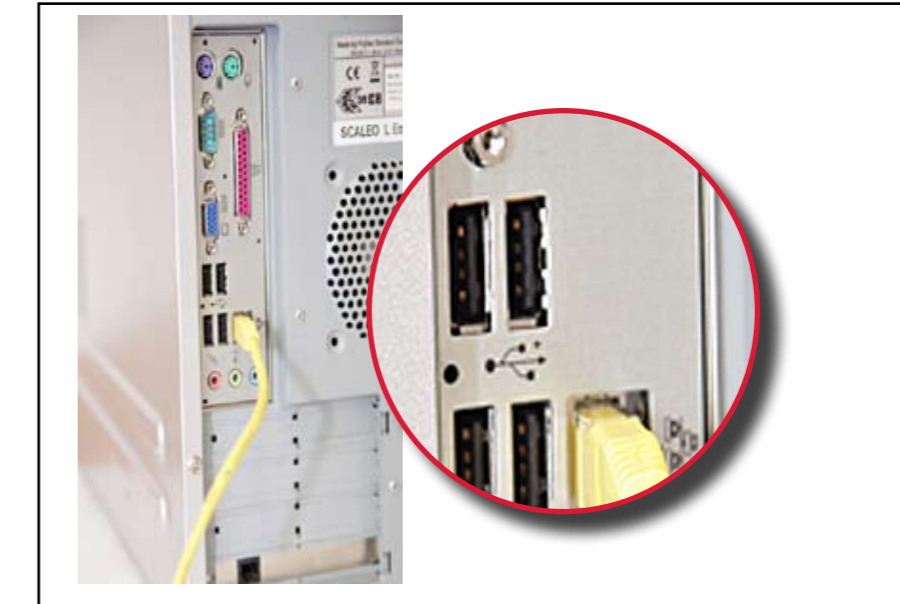
### Step 3: Connect Power Cable

- Connect the 18v DC Power Cable (A) into the modem and a suitable power socket.
- Then press the power button on the rear of the modem.



### Step 4: Connect DSL Cable

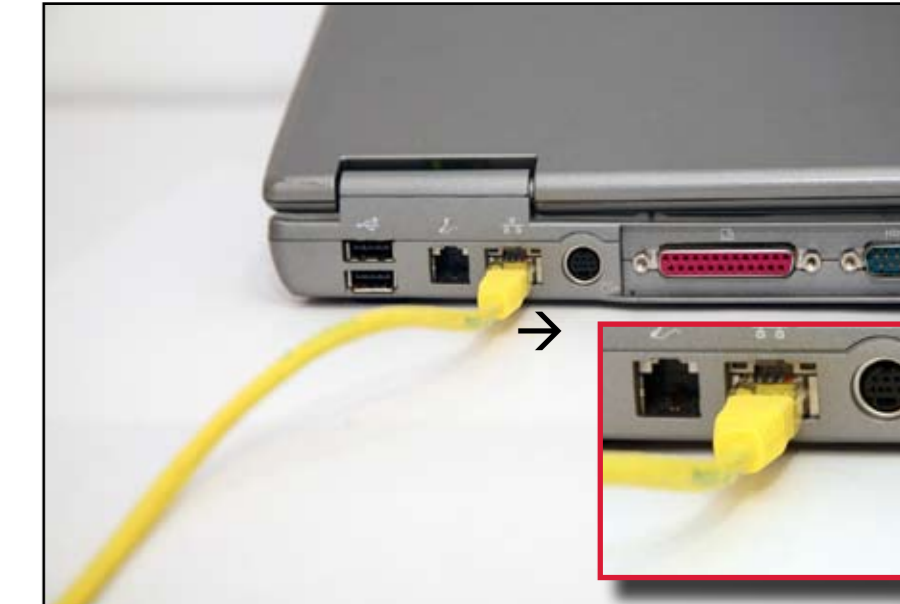
- Connect the DSL Cable (D) into the modem.
- Wait for a couple of minutes for the DSL light to go steady green.



### Step 5a: Connecting to a Desktop Computer

- Connect the ethernet cable (B) to the back of your Computer.

*Note: Your computer may differ from the model shown.*



### Step 5b: Connecting to a Laptop Computer

- Connect the ethernet cable (B) to the back of your Laptop.

*Note: your laptop may differ from the one shown.*