BELKIN®

Self Help Guide

APPLIES TO:
• F1PI241EGau

TABLE OF CONTENTS:

Before you begin you will need:
• Belkin Wireless / VoIP unit
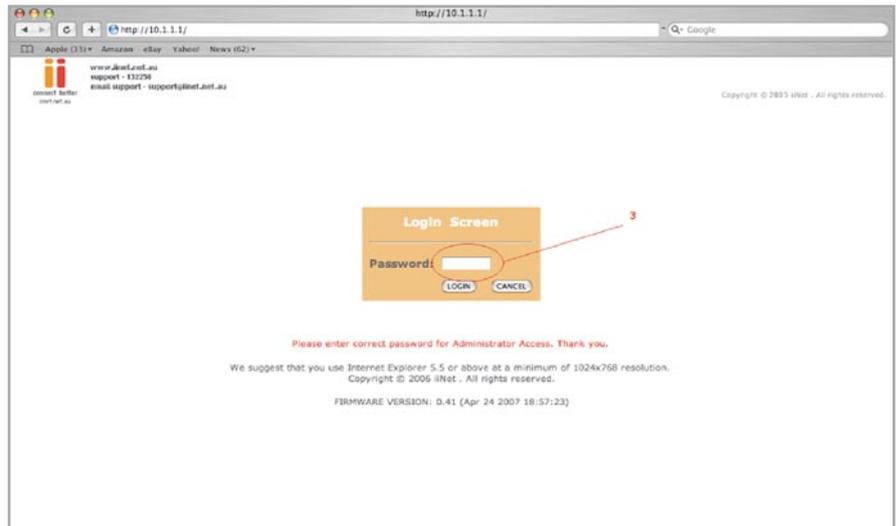• Power cable
• Network cable

Hardware check:
• Your computer is switched on
• The Wireless / VoIP unit is switched on
 (power switch at rear)
• Network cable connected from computer to
 the Wireless / VoIP unit

Enable wireless and wireless security on your Belkin VoIP modem/router.

STEPS:

1) Open your web browser (Safari)

2) In the Address Bar, delete any text and type in 10.1.1.1.

3) Type in your current password (default password = admin)
then click LOGIN

4) On the left hand side of the screen click Advanced Setup

5) You will now be presented with more options in the menu on the left.
Click Wireless then click Enable Wireless Function and click Save Settings
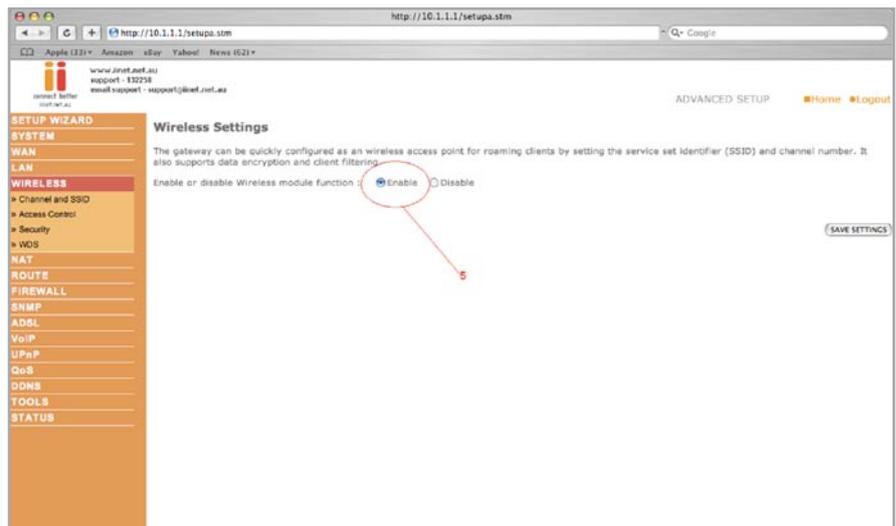
Wireless is now enabled. We strongly recommend that you setup Wireless
Security to help protect your wireless network against unauthorised use.

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

If you would like to setup Wireless Security, please follow the steps below.

WIRELESS SECURITY INFORMATION

WIRELESS SECURITY INFORMATION			
Encryption Type	Pros	Cons	Recommended usage
64 Bit WEP	Most compatible form of encryption Easy to setup and manage	Least secure	Older computers and wireless adapters (Windows 98/ME/2000 &/or 802.11b Wireless Cards) Home users
128 Bit WEP	More secure than 64 Bit, yet still widely supported by wireless cards	Long network key (26 Characters)	Apple Macintosh /Office use
WPA	Easy to setup and most secure form of encryption	Limited support	Windows XP (Service Pack 2) Later model wireless cards

64 Bit WEP:

1) Under Wireless click Security
2) Click WEP
3) Click 64 Bit for WEP Mode leave all other settings as default
4) Place a tick in the Passphrase field
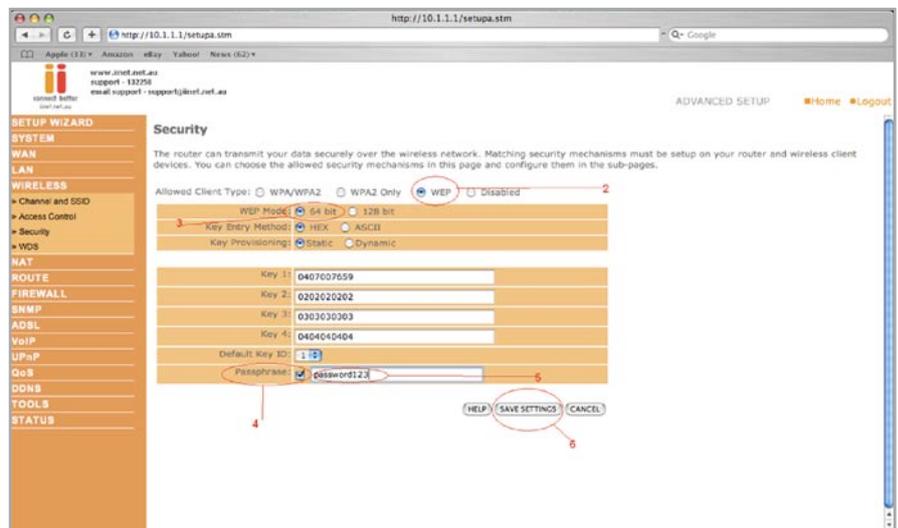
5) In space provided in Passphrase, create a password – this can be any combination of letters and numbers
6) Click Save Settings
7) Write down the characters in Key 1 – this is now your "Network Key" or "Encryption Key"

NB. There are ten (10) characters in total

This is the 'key' that will be required to be entered on your wireless MAC. When you setup your wireless, it will ask you to type in a Password.

tsg-anz-vhd-8-MAC 10 5 Encryption
Page 2 of 9

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

Self Help Guide

128 Bit WEP:

1) Under Wireless click Security

2) Click WEP

3) Click 128 Bit for WEP Mode leave all other settings as default

4) Place a tick in the Passphrase field

5) In the space provided in Passphrase, create a new password
- this can be any combination of letters and numbers
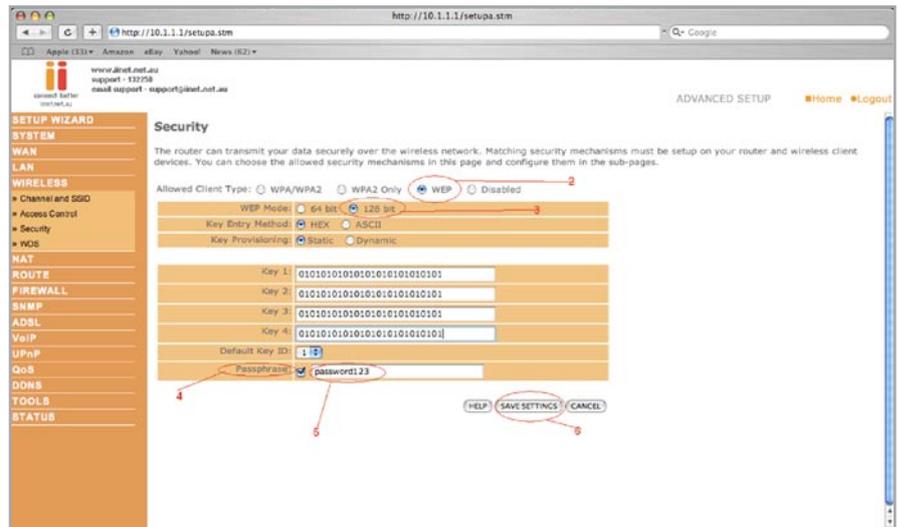
6) Click Save Settings

7) Write down the characters in Key 1 –
this is now your 'Network Key' or 'Encryption Key'

NB. There are Twenty Six (26) characters in total.

This is the 'Key' that will be required to be entered on your wireless MAC. When you setup your wireless, it will ask you to type in a Password.

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

WPA:

1) Under Wireless click Security

2) Click WPA/WPA2

3) Authentication is Pre-Shared Key – leave all other settings as default

4) In the space provided in Pre-shared Key, create a password – minimum if eight (8) characters, it can be any combination of numbers and letters
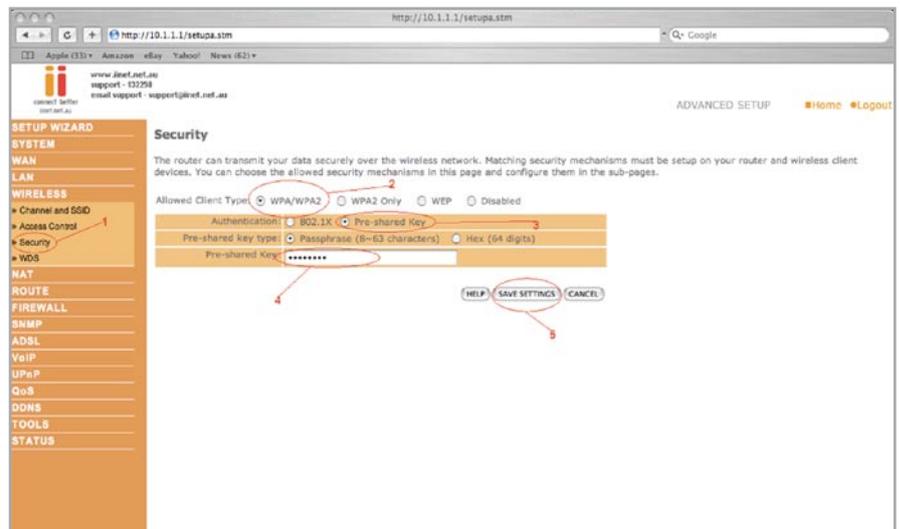
5) Click Save Settings

6) Ensure that WPA is still enabled. The Password you created earlier is now your 'Network Key' or 'Encryption Key'

This is the 'Key' that will be required to be entered on your Wireless MAC. When you setup your wireless, it will ask you to type in a Password.

tsg-anz-vhd-8-MAC 10 5 Encryption
Page 4 of 9

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

WPA2:

1) Under Wireless click Security

2) Click WPA2

3) Authentication is Pre-Shared Key – leave all other settings as default

4) In the space provided in Pre-Shared Key, create a password – minimum of eight (8) characters, it can be any combination of numbers and letters.
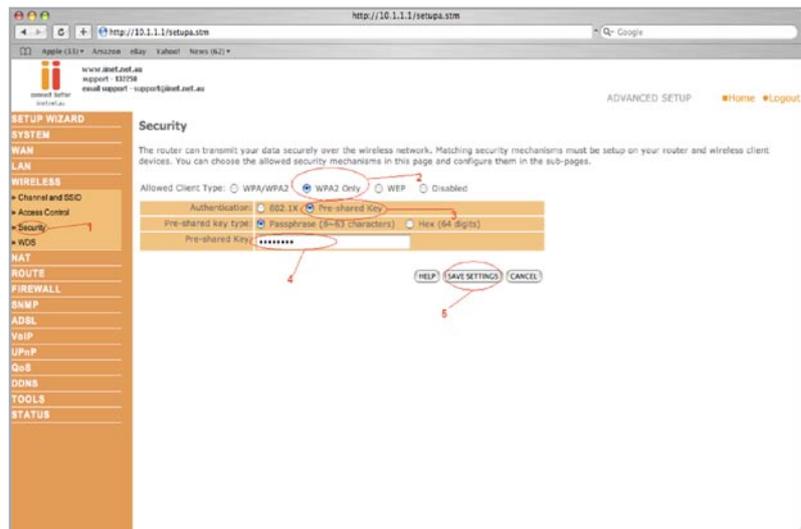

5) Click Save Settings

6) Ensure that WPA is still enabled. The password you created earlier is now your 'Network Key' or 'Encryption Key'

This is the 'Key' that will be required to be entered on your wireless MAC. When you setup your wireless, it will ask for a Password.

tsg-anz-vhd-8-MAC 10 5 Encryption
Page 5 of 9

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

Connecting to the Wireless Network using Apple Airport

Click the type of security you wish to setup:-
- 64/128 Bit WEP
- WPA/WPA2

WEP:

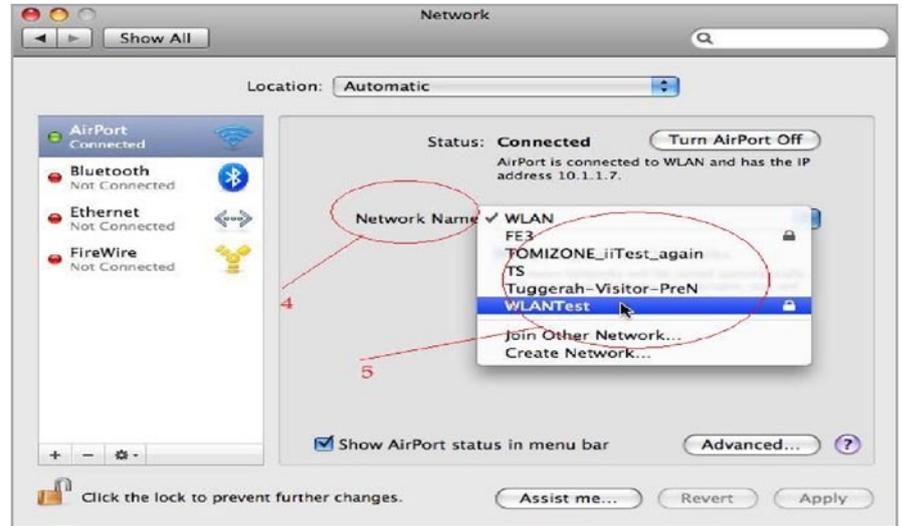**1)** Open System Preference, click Network

2) Make sure Location is on Automatic

3) Make sure the left hand menu is on Airport

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

Self Help Guide

4) Click the the field next to Network Name.

5) Now select your network.

6) Now add your 10 or 26 Digit network key.

7) Press Ok

8) Press Apply

Your Wireless is now setup on your MAC with WEP Security.

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

WPA/WPA2:

1) Open System Preference, click Network

2) Make sure Location is on Automatic

3) Make sure the left hand menu is on Airport

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support

4) Click the the field next to Network Name.

5) Now select your network.

6) Now add your network key.

7) Press Ok

8) Press Apply

Your Wireless is now setup on your MAC with WPA/WPA2 Security.

If you still require further assistance
contact Belkin Technical Support

Call: 1300 55 47 80
Visit: www.belkin.com/support