IMPORTANT!

When setting up Wireless Encryption on your router, please guide on a PC directly connected to the router - NOT from your wireless PC.

Wireless Encryption Guide

Step 1 Select Router

Your model number is located on the bottom of the router





F5D6231au4





F6D3230au4



F5D8230au4

F5D7231au4



F5D7630au4A



F5D7633au4A



F5D9230au4 and F5D9630au4A

Step 2 Select Wireless Card



F5D7000au



F5D7010au







F5D8010au



F6D3000au



F6D3010au



F5D7050au



Windows Zero Configuration



F5D9050au

BELKIN

Self Help Guide

IMPORTANT!

When setting up Wireless Encryption on your router, please perform the steps outlined in this guide on a PC directly connected to the router - NOT from your wireless PC. For the following routers:

F5D6231au4 F5D7230au4 F5D7231au4 F5D9230au4 F5D9630au4A F6D3230au4

Select Encryption Type:

WEP: 64bit 128bit

WPA

64Bit WEP

- Open Internet Explorer and type in http://192.168.2.1/ or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose 64 bit WEP
- Place a tick in "To automatically generate hex pairs using a Pass Phrase..."
- Type in a PassPhrase in the box and click Apply Changes.

You will be presented with the screen below, write down on a piece of paper **Key 1** with out any dots or space eg. 1b9dda483d



• Close your Internet browser

DONE!

Click here to configure your wireless card

128 Bit WEP

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose 128 bit WEP
- Place a tick in "To automatically generate hex pairs using a Pass Phrase..."
- Type in a PassPhrase in the box and click **Apply Changes**.

You will be presented with the screen below, write down on a piece of paper the encryption key with out any dots or space eg. 9fdf3bfdfb10afeb0925ef9605

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• Close your Internet browser

DONE!

Click here to configure your wireless card

WPA

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose WPA-PSK



• Close your Internet browser

DONE!

Click here to configure your wireless card

BELKIN

Self Help Guide

IMPORTANT!

When setting up Wireless Encryption on your router, please perform the steps outlined in this guide on a PC directly connected to the router - NOT from your wireless PC. For the following router:

F5D8230au4

Select Encryption Type:

WEP: 64bit 128bit

WPA

64Bit WEP

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose 64 bit WEP
- Type in a PassPhrase in the box and click generate.

You will be presented with the screen below, write down on a piece of paper **Key 1** with out any dots or space eg. 1b9dda483d



- Click Apply Changes to save settings
- Close your Internet browser

DONE!

Click here to configure your wireless card

128 Bit WEP

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose 128 bit WEP
- Type in a PassPhrase in the box and click generate.

You will be presented with the screen below, write down on a piece of paper **Key 1** with out any dots or space eg. 1b9dda483d



- Click Apply Changes to save settings
- Close your Internet browser

DONE!

Click here to configure your wireless card

WPA

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose WPA-PSK



• Close your Internet browser

DONE!

Click here to configure your wireless card

IMPORTANT!

When setting up Wireless Encryption on your router, please perform the steps outlined in this guide on a PC directly connected to the router - NOT from your wireless PC. For the following routers:

F5D7630au4A F5D7633au4A

Select Encryption Type:

WEP: 64bit 128bit

WPA

64Bit WEP

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:

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- On the left side of the screen, click on Security
- From the drop down box, choose 64 bit WEP
- Type in a PassPhrase in the box and click generate.

You will be presented with the screen below, write down on a piece of paper **Key 1** with out any dots or space eg. 1b9dda483d

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- Click Apply Changes to save settings
- Close your Internet browser

DONE!

Click here to configure your wireless card

128 Bit WEP

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:

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	Manuation						

- On the left side of the screen, click on Security
- From the drop down box, choose 128 bit WEP
- Type in a PassPhrase in the box and click generate.

You will be presented with the screen below, write down on a piece of paper **Key 1** with out any dots or space eg. 9fdf3bfdfb10afeb0925ef9605

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- Click Apply Changes to save settings
- Close your Internet browser

DONE!

Click here to configure your wireless card

WPA

- Open Internet Explorer and type in http://192.168.2.1 or click the link
- You will be presented with the following screen:



- On the left side of the screen, click on Security
- From the drop down box, choose WPA-PSK
- Type in any 8+ character key and click Apply Changes



• Close your Internet browser

DONE!

Click here to configure your wireless card

BELKIN

Self Help Guide

Please select model and version:

The version number is printed on a sticker on the card itself and on the box the card came in.

F5D7000au version 1000-2000 F5D7010au version 1000-2000 F5D7000au version 3000 F5D7010au version 3000 F5D7000au version 3000 using the RALINK drivers F5D7010au version 3000 using the RALINK drivers F5D7000au version 6000 F5D7010au version 6000 F5D9050au version 1000

For the following Wireless Cards:

F5D7000au version 1000-2000 F5D7010au version 1000-2000

Select Encryption Type:

WEP: 64bit 128bit

WPA

64 Bit WEP

- Double click on the Belkin Wireless Utility icon
- If you are prompted with a screen labelled **Connect to Wireless Network** click **Advanced**, otherwise continue to next step
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click Refresh in Available Networks

Site Monitor	Diagnostics	Information
Wireless Networks	Link Status	Statistics
Enable Radio		
o connect to an availabi	le network, click Configu	ле.
i visitor-westgosford-5	4g	Configure
Preferred networks utomatically connect to elow:	available networks in the	Rgfresh e order listed
Treferred networks utomatically connect to elow:	available networks in the	Rgfresh e order listed Move up
I Preferred networks utomatically connect to elow:	evailable networks in the	Rgfresh e order listed Move yp Move gown
i Preferred networks utomatically connect to elow: Add	available networks in thr	Rgfresh e order listed Move gown operties

- Highlight your available wireless network and click Configure
- Make sure Data encryption (WEP enabled) is ticked
- Untick The key is provided for me automatically
- Type in the 10 digit 64Bit encryption key the router generated

Wireless Network Pro	operties	
Network pame (SSID):	Belkin_Pre_N	
Wireless network key (W	EP)	
This network requires a ke	y for the following:	
Data encryption (WEF	° enabled)	
Network Authentication	on (Shared mode)	
Network key:	1b9dda483d	
Key format:	Hexadecimal digits	~
Key Jength:	64 bits (10 digits)	~
Key index (advanced):	1	
The key is provided for	or me automatically	
This is a computer-to-c access points are not	computer (ad hoc) network used	; wireless
	ОК Са	ancel

- Click OK
- Click OK again

DONE!

128 Bit WEP

- Double click on the Belkin Wireless Utility icon
- If you are prompted with a screen labelled Connect to Wireless Network click Advanced, otherwise continue to next step
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click Refresh in Available Networks

Site Monitor	Diagnostics	Information
Wireless Networks	Link Status	Statistics
] Enable Radio wailable networks o connect to an availabl	le network, click Configu	re.
Visitor-westgosford-5	4g	Configure
	the second se	
Preferred networks wtomatically connect to a elow:	available networks in the	Rgfresh order listed
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Prefetred networks uternatically connect to a elow: <u>A</u> dd	available networks in the	Rgfresh e order listed Move up Move gown

- Highlight your available wireless network and click Configure
- Make sure Data encryption (WEP enabled) is ticked
- Untick The key is provided for me automatically
- Type in the 10 digit 128Bit encryption key the router generated



- Click **OK**
- Click OK again

DONE!

BELKIN

Self Help Guide

WPA - Windows XP Service Pack 2 only

To download Service Pack 2 for Windows XP, please Click here

- Open Windows **Control Panel** In Control Panel, if at the top left of the screen it says Switch to Classic View please click to switch to Classic View
- Double click on Network Connections
- Using your mouse, **right click on the Wireless Network Connection** and choose **properties**
- Click the Wireless Networks tab
- Place a tick in Use Windows to configure my wireless network settings

reneral	Wireless Networks	Advanced	
	Windows to configu	e mv wireless	network settings
4			
Avai	able getworks:	from or find o	ut more information
abou	t wireless networks in	range, click t	he button below.
		Vie	w Wireless Networks
Delov	W.		Move up
Delov	<i>w</i> .		Move <u>up</u> Move <u>down</u>
	Add	we Pro	Move up Move down

- Click **OK**
- Using your mouse, **right click** on the **Wireless Network Connection** and choose **properties**
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click View Wireless Networks



- Highlight your available WPA enabled Wireless network and click Connect
- You are now prompted for your WPA network key type in your key and retype to confirm
- Click Connect

The network 'Belkin_Pre- network key helps preve	V requires a network key (also called a WEP key or W nt unknown intruders from connecting to this network	PA key). A
Type the key, and then	lick Connect.	
Maturark kaus	1	
Mermorik Bey:		

For the following Wireless Cards

F5D7000au version 3000 using RALINK Driver F5D7010au version 3000 using RALINK Driver

Select Encryption Type:

WEP: 64bit 128bit

WPA

64 Bit WEP

- Double click on RALINK Wireless LAN Card Utility
- Click the **Profile** tab
- Click Add

• Select your correct SSID by clicking the down arrow on the drop down menu next to where it says **SSID**

indexes () with	entication and Security			
Profile Name	PROFI	SSID	Bekin Pre-N Bekin Pre-N	
PSM				
@ CAM (Con	stantly Awake Mode)	C PSM	(Power Saving Mode)	
Network Type	Inhadructure	TX Power	Auto	•
	Auto	-		
RTS Thread	old 0 1		2347 2347	
Fragment Th	reshold 256		2346 2345	

• Click Authentication and Security

For WEP Encryption:

- Set the Authentication Type to Open
- Set the Encryption to WEP

As pictured below (only used as an example, your key will be different)

Authentication Type	: Open	-	Use 802.1x	802.1x Setting
Encryption :	WEP			
WPA Preshared Key				
Wep Key				
(* Kep#1	Нек	• 1122334	45566778899aabbc	cdd
⊂ Кер#2 — [Hex	•		
⊂ Кер#З [Hex	•		
○ Key84	Hex	•		

• Type in your 128 bit hexadecimal network key and click **OK** DONE!

128 Bit WEP

- Double click on the RALINK Wireless LAN Card Utility
- Click the **Profile** tab
- Click Add

Profile Name	SSID	Channel	Authentication	Encryption	Network Ty.

• Select your correct SSID by clicking the down arrow on the drop down menu next to where it says **SSID**

Profile Name	PROF1	SSID	Bellin Pre-N	- 2
PSM			Bekin Plem	_
F CAM (Consta	ntly Awake Mode)	C PSM [Power Saving Mode)	
	12		20	
Network Type	Inhastructure	TX Power	Auto	
Preamble	Auto	*		
	0 .		2347 2347	
I HIS Intechold			2146	
- HIS Invention	162 .			

• Click Authentication and Security

For WEP Encryption:

- Set the Authentication Type to Open
- Set the Encryption to WEP

As pictured below (only used as an example, your key will be different)

Authentication Type	: Open	-	Use 802.1x	802.1x Setting
Encryption :	WEP			
WPA Preshared Key				
Wep Key				
(* Kep#1	Нек	• 1122334	45566778899aabbc	cdd
⊂ Кер#2 — [Hex	•		
⊂ Кер#З [Hex	•		
○ Key84	Hex	•		

• Type in your 128 bit hexadecimal network key and click **OK** DONE!

WPA

- Double click on RALINK Wireless LAN Card Utility
- Click the **Profile** tab
- Click Add

Profile Name	SSID	Channel	Authentication	Encryption	Network Ty.

• Select your correct SSID by clicking the down arrow on the drop down menu next to where it says **SSID**

origunation Auth	entication and Security			
Profile Name	PROFI	SSID	Bekin Pre-N Bekin Pre-N	
(F CAM (Cons	tantly Awake Mode)	C PSM	Power Saving Mode)	
Network Type	Inhadructure	TX Power	Auto	•
Preamble	Auto .	-		
F RTS Thresho	ed 0 .		347 2347	
Figurent The	eshold 256		- \ 2346 Z345	

- Click Authentication and Security
- Change the Authentication Type to WPA-PSK
- Encryption is generally set to **TKIP**
- Type in your WPA Preshared Key and click OK

As pictured below (only used as an example, your key will be different)

Authentication 1	Type :	WPA-PSK •	802.1x Setting
Encryption :		TRIP	
WPA Preshared	d Key :	wpakey	
Wap Kay	_		
C Keylth	Hex	-	
C Kept2	Hes	2	
C Keptil	Hex	<u> </u>	
C Keptit	Hex	-	

• Type in your WPA network key and click **OK**

For the following Wireless Card:

F5D7000au version 3000 using Belkin Driver F5D7010au version 3000 using Belkin Driver

Select Encryption Type:

WEP: 64bit 128bit

WPA

64Bit WEP

- Open the Belkin Wireless Utility
- Click the Security tab
- Click on Enable WEP Encryption
- Select Manual Entry
- Type in your 64 Bit WEP network key and select Key Length to 64 Bit

0	No Francis				
0	Fnable WP	a Encruptio	n.		
0	Enable WEI	P Encryptio	n		
0	Create with	n Passphra	se	Key Ler	ngth
	Passphras	e:		64 Bit	×
E	Notyption K	ey (Hex 0-9	9A-F) anl	Key Ler	ngth
0	Key 2	123436763	24	64 Bit	
0	Key 3			64 Bit	
0	Key 4:			64 Bit	

• Click Apply

128Bit WEP

- Open the Belkin Wireless Utility
- Click the Security tab
- Click on Enable WEP Encryption
- Select Manual Entry
- Type in your 128 Bit WEP network key and select Key Length to 128 Bit

ON	o Encruptio	m				
OE	nable WP/	Encryptio	n			
⊙ Ei	nable WEF	Encryptio	n			
0	Create with	Passphra	se		Key Len	gth
	Passphras	e:			64 Bit	*
En	cryption Ki	ey (Hex 0-9	BA-FJ		Key Len	gth
0	Key 1:	123456789	12345678912345678	1	Key Len	gth
0	Key 2				64 Bit	
0	Key 3				64 Bit	
0	Key 4:				64 Bit	~

• Click Apply

WPA

- Open the Belkin Wireless Utility
- Click the Security tab
- Click on Enable WPA Encryption
- A new screen will appear

ecurity Type:	WPA-PS	К 💌	Encryption Tr	pe: TKIP	6
re-Shared Ke	y				
Enter your W	PA Passph	rase. Th	e minimum leng	th is 8 charact	ers.
testtest					
AP Selection					
EAP:		~			
	Mana				
Certificate:	none				- A
Login Name:					
Authenticatio	n Protocol:	EAP-M	SCHAP v2		×
User Name:					
		-			
Password:					

- Type in your WPA Passphrase
- Click Apply

For the following Wireless Card:

F5D7000au version 6000 F5D7010au version 6000 F5D9050au

Select Encryption Type:

WEP: 64bit 128bit

WPA

64Bit WEP

- Open the Belkin Wireless Utility
- Double click on your available wireless network



• Type in your 64 Bit WEP Network Key

lame: (SSID)	Belkin_G_Plus_MIMO_FE8065
cryption key:	1
	Hex Key O Passphrase
ckname:	Belkin_G_Plus_MIMO_FE8065
ptional)	Auto-connect if this network is in range

• Click Connect

DONE!

128Bit WEP

- Open the Belkin Wireless Utility
- Double click on your available wireless network



• Type in your 128 Bit WEP Network Key

lame: (SSID)	Belkin_G_Plus_MIMO_FE8065
Encryption key:	1
	Hex Key OPassphrase
Nickname:	Belkin_G_Plus_MIMO_FE8065
(optional)	Auto-connect if this network is in range

• Click Connect

DONE!

WPA

- Open the Belkin Wireless Utility
- Double click on your available wireless network



• Type in your WPA Pre-Shared Key

ame: (SSID)	Belkin_G_Plus_MIMO_FE8065
ryption key:	1
	Hex Key O Passphrase
name:	Belkin_G_Plus_MIMO_FE8065
tional)	Auto-connect if this network is in range

• Click Connect

DONE!

For the following Wireless Card:

F5D7050au

Select Encryption Type:

WEP: 64bit 128bit

WPA

64 Bit WEP

• Double click on the Belkin Wireless Monitor icon



- Click Profiles or Profile Settings
- Remove any Profile listed
- Click Add
- Type in a name for your profile eg. Profile1 and click Next
- Type in your Routers SSID, set Network Type to Access Point and Transfer Rate to Automatic and click Next
- Set the Authentication Mode to **Open System**
- Select Encryption to 64 Bits and click Next

BEEKIN	Wireless	Monitor	
	Profile S	Setting	
Auth	entication Mode :	Dpen System	-
	Encryption :	A 64 bits	-
		1	
	0101010101010		

• Set Input Method to Hexadecimal



- Type in the 10 digit 64 Bit network key
- Set Key Index to 1 and click Complete



DONE!

128 Bit WEP

• Double click on the Belkin Wireless Monitor icon



- Click Profiles or Profile Settings
- Remove any Profile listed
- Click Add
- Type in a name for your profile eg. Profile1 and click Next
- Type in your Routers SSID, set Network Type to Access Point and Transfer Rate to Automatic and click Next
- Set the Authentication Mode to Open System
- Select Encryption to 128 Bits and click Next

BELKIN	Wireless N	lonitor	
	Profile S	etting	
Auth	entication Mode :	Open System	-
	Encryption :	🚔 128 bits	-
		010101010	4

• Set Input Method to Hexadecimal



- Type in the 26 digit 128 Bit network key
- Set Key Index to 1 and click Complete



DONE!

WPA

• Double click on the Belkin Wireless Monitor icon



- Click Profiles or Profile Settings
- Remove any Profile listed
- Click Add
- Type in a name for your profile eg. Profile1 and click Next
- Type in your Routers SSID, set Network Type to Access Point and Transfer Rate to Automatic and click Next
- Set the Authentication Mode to WPA-PSK
- Select input Method to TKIP and click Next

BECKIN	Profile S	tonitor	
Auth	entication Mode :	WPA-PSK	
	Input Method :		•
	1010101010	01010101010	5
		0101010 0101010 101010 0101010	1

Type in the WPA network key

If you still require further assistance contact Belkin Technical Support

•

Call: 1300 554 780 Visit: www.belkin.com/support



Profile Name	Network Name	Site Information
profile	Belkin_Pre_N	Network Type : Access Poi
		Channel : 1
		Encryption : On

DONE!

For the following Wireless Card:

F5D8010au

Select Encryption Type:

WEP: 64bit 128bit

WPA

64 Bit WEP

- Double click on the Belkin Wireless Client Utility
- Click More so the utility looks like the image below

	Current Profile Connection Quality Access Point Ietwork Name Ietwork Type	: Windows 2 : Excellent : : visitor-wes : Infrastruct	lero Config Prot tgosford-54g ure	BELKIN
Network Click to se	e compact view ect			
	Lana I		Show BSSID	 Allow Roaming
Profile	SSID	BSSID	Signal Qual	. Encryption
	visitor-west	Automatic	54%	None
<u>S</u> can	Save Crea	ate	dit <u>D</u> ele	le
Scan Scan Connection Transmit data rate	Save Crea	ate E Recei	ditDele	T.0 Mbps
Scan Scan Connection Transmit data rate Transmitted Bytes	Save Crea 24.0 Mbps 148	ate E Recei	te data rate ved Bytes	e 1.0 Mbps 7,433
Scan Connection Transmit data rate Transmitted Bytes Band	Save Creat 24.0 Mbps 148 2.4 GHz [802.11g	ate E Recei Recei	tr Defe ve data rate ved Bytes vel	e 1.0 Mbps 7,433
Scan Connection Transmit data rate Transmitted Bytes Band Security	Save Crea 24.0 Mbps 148 2.4 GHz [802.11g	ate E Recei Recei	the Defense we data rate wed Bytes wel	1.0 Mbps 7,433
Scan Connection Transmit data rate Transmitted Bytes Band Security Authentication	Save Creat 24.0 Mbps 148 24.4 GHz [802.11g 0pen System	ate E Recei Recei	tr <u>Defe</u> ve data rate ved Bytes vel yption	7,433 1 4UTO
Connection Transmit data rate Transmitted Bytes Band Security Authentication Power Settings	Save Crea 24.0 Mbps 148 2.4 GHz (802.11g Open System Lowest Power	ate E Recei Recei D Chann Enci	dt Defe	I O Mbps 7.433 1 AUTO Highest Power

- Click Create
- Type in a Profile name
- Type in your Routers SSID
- Set Security Settings to Low Security
- Set the key length to **64 bits**
- Type in your 10 digit 64 Bit network key

Profile Name	Belkin_Pr	e-N		Advanced
Network				
· Service Se	t Identifier	Connect to A	Ad-Hoc Network	Start Ad-Hoc Network
SSID		Belkin_Pre-N		
🔽 Auto Sele	ct Channel		*	
Connect to E	ISSID			*
Power Setting	s			
Lowest Pov	ver		Highest Po	wer Best Performance
, in				— ì
Security Settin	igs .			
· Low Secu	nity (WEP)		C No Security	
Authenticat	ion			
C Shar	ed Key Auth	entication	 Open Key A 	uthentication
Encryption				
Key Length	○ 128 Bit	📀 64 Bit [Plea	se type the key value in	h Hexadecimal]
Key	12345678	90		
Key Index	Key 1	•		

• Click Save

DONE!

128 Bit WEP

- Double click on the Belkin Wireless Client Utility
- Click More so the utility looks like the image below

Network Cick to see compact view of SID Signal Qual. Encryption Profile SSID SSID Signal Qual. Encryption Uriknown1 Automatic 445 WEP Scan Save Create Edt Profile Connection Transmited Bytes [148 Received Bytes 7,433 Band 24 GH2 [80211g] Channel 1 Scudy Authentication Open System Encryption AUTO Power Settings Lowest Power Highest Power Power Consumption Best Performance		urrent Profile onnection Qualit ccess Point etwork Name etwork Type	: Windows y: Excellent : : visitor-we : Infrastruct	Zero Config Pro stgosford-54g ure	BELKIN
Profile SSID	Network Click to se	e compact view		(2000)	
Hotele SSID Signal Qual, Encryption Winkorvert, Automatic 9975, None Unknown1 Automatic 9975, None Unknown1 Automatic 4485, WEP Scan Save Create Edit Deto/e Connection Transmit dat arate 24.0 Mbps Received data rate 1.0 Mbps Transmit data rate 24.0 Mbps Received data rate 1.0 Mbps Transmit data rate 24.0 Mbps Received data rate 1.0 Mbps Transmit data rate 24.0 Mbps Received data rate 1.0 Mbps Transmit data rate 24.0 Mbps Received Bytes 7.433 Band 2.4 GHz [802.11g] Channel T Security Authentication Open System Encryption AUTO Power Settings Lowest Power Highest Power Power Consumption Best Performance				Show BSSID	Allow Roaming
Vesore vest. Automatic 2483 None Uriknown1 Automatic 4443 WEP Scan Save Create Edt Detote Connection Transmit data rate 24.0 Mbps Received Bytes 7.433 Band 2.4 GHz [802.11g] Channel 1 Security Authentication Open System Encryption AUTO Power Settings Lowest Power Highest Power Power Consumption Best Performance	Prohle	5510	R22ID	Signal Qual	Encryption
Connection Scan Save Create Connection Transmited Bytes T40 Mbps Received Bytes T43 Received Bytes T43		visitor-west	Automatic	34%	None
Transmitted Bytes 148 Received Bytes 7.433 Band 2.4 GHz [802.11g] Channel 1 Security Authentication Open System Encryption Power Settings Lowest Power Highest Power Power Consumption Best Performance Best Performance	< Scan	Save Cre	ate	dt Dele	te 🔰
Band 2.4 GHz [802.11g] Channel 1 Security Authentication Open System Encryption AUTO Power Settings Lowest Power Highest Power Highest Power Power Consumption Best Performance Best Performance	Scan Scan Connection Transmit data rate	Save Cre	sate	dtele	te
Security Authentication Open System Encryption AUTO Power Settings Lowest Power Highest Power Power Consumption Best Performance	Connection Transmit data rate Transmitted Bytes	Save Cre 24.0 Mbps 148	Rece	dit Defe ive data rate ived Bytes	1.0 Mbps 7,433
Authentication Open System Encryption AUTO Power Settings Lowest Power Power Consumption Best Performance	Connection Transmit data rate Transmitted Bytes Band	Save Cre 24.0 Mbps 148 2.4 GHz [802.11	Rece g] Chan	ditele ive data rate ived Bytes nel	Ate 1.0 Mbps 7,433
Power Settings Lowest Power Highest Power Power Consumption Best Performance	Security	Save Cre 24.0 Mbps 148 2.4 GHz (802.11	Rece Rece g] Chan	dt <u>Defe</u> ive data rate ived Bytes nel	Ate [1.0 Mbps [7,433]
Power Consumption Best Performance	Security Authentication	Save Cre 24.0 Mbps 148 24.0 Hz [802 11 0pen System	Rece g] Chan	dt Defc ive data rate ived Bytes nel	1.0 Mbps 7.433 1 AUTO
	Connection Transmit data rate Transmitted Bytes Band Security Authentication Power Settings	Save Cre 24.0 Mbps 148 2.4 GHz [802.11 Open System Lowest Powe	Rece Rece gl Chan Enc	dt Dele ive data rate ived Bytes nel tyption	1.0 Mbps 7.433 1 AUTO Highest Power

- Click Create
- Type in a Profile name
- Type in your Routers SSID
- Set Security Settings to Low Security
- Set the key length to 128 bits
- Type in your 26 digit 128 Bit network key

Profile Name	Belkin_Pr	e-N		Advanced
Network				
· Service Se	t Identifier	C Connect to A	d-Hoc Network 🕜 🤅	Start Ad-Hoc Network
SSID		Belkin_Pre-N		
🔽 Auto Selec	t Channel		-	
Connect to B	SSID			Ŧ
Power Setting				
Lowest Pow	rer		Highest Po	wer Best Performance
				— à
Security Settin	gs			
• Low Secur	ity (WEP)		C No Security	
Authenticati	on			
Share	ed Key Autho	entication	 Open Key Au 	thentication
Encryption Key Length	• 128 Bit	C 64 Bit [Plea	e type the key value in	Hexadecimal]
Key	12345678	901234567890123	456	
Key Index	Key 1	•		

• Click Save

DONE!

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Self Help Guide

WPA – Windows XP Service Pack 2 only:

To download Service Pack 2 for Windows XP, please Click here

- Open Windows **Control Panel** In Control Panel, if at the top left of the screen it says Switch to Classic View please click to switch to Classic View
- Double click on Network Connections
- Using your mouse, right click on the Wireless Network Connection and choose **properties**
- Click the Wireless Networks tab
- Place a tick in Use Windows to configure my wireless network settings

eneral	Wireless Networks	Advanced
✔ Use	Windows to configu	re my wireless network settings
Avail	able getworks:	
To ci abou	onnect to, disconnect t wireless networks in	t from, or find out more information range, click the button below.
		View Wireless Networks
Autor	matically connect to a v:	wailable networks in the order listed
Autor	matically connect to a v.	Wailable networks in the order listed Move up Move gown

- Click **OK**
- Using your mouse, right click on the Wireless Network Connection and choose **properties**
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click View Wireless Networks

Network Tasks	Choose	a wireless network	
💋 Refresh network list	Click an iter information	n in the list below to connect to a wireless network in r	ange or to get more
Set up a wireless network for a home or small office	" † "	Belkin_Pre-N	
Related Tasks		This network requires a network key. If you want to click Connect.	
Learn about wireless networking			
Change the order of preferred networks	((ດູ))	visitor-westgosford-54g	
Change advanced settings	U	Unsecured wireless network	
	1		

- Highlight your available WPA enabled Wireless network and click Connect
- You are now prompted for your WPA network key type in your key and retype to confirm
- Click Connect

The network 'Belkin_Pre-f network key helps prever	f requires a network key (also called a t unknown intruders from connecting b	WEP key or WPA key). A o this network.
Type the key, and then c	ick Connect.	
Network I.e	1	
Network ReA:		

For the following Wireless Cards:

F6D3000au F6D3010au

Select Encryption Type:

WEP: 64bit 128bit

WPA

64 Bit WEP

- Double click on the Wireless Monitor Utility
- Click the Available Networks tab
- Highlight the name your available network and click Connect



- Set the Authentication Mode to Open
- Set the Encryption to 64bit then click Next



• Select Input Method as Hexadecimal and Type in your Encryption Key

If you still require further assistance contact Belkin Technical Support Call: 1300 554 780 Visit: www.belkin.com/support

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Self Help Guide



• Click Complete

DONE!

128 Bit WEP

- Double click on the Wireless Monitor Utility
- Click the Available Networks tab
- Highlight the name your available network and click Connect



- Set the Authentication Mode to Open
- Set the Encryption to 128 Bit then click Next



• Select Input Method as Hexadecimal and Type in your Encryption Key

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Self Help Guide



• Click Complete

WPA

- Double click on the Wireless Monitor Utility
- Click the Available Networks tab
- Highlight the name your available network and click Connect



- Set the Authentication Mode to Open
- Set the Encryption to 128 Bit then click Next
- Set the Authentication Mode to WPA-PSK and select the Input Method to TKIP, the click Next



• Now Enter in your WPA Key and Click Complete

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Self Help Guide



Windows Zero Configuration

This guide applies to any Belkin Wireless Card that is using Windows to manage the Wireless

or

This guide may also apply to some PC's with integrated wireless, such as Centrino Notebooks etc.

For more information on Windows Zero Configuration, please click refer to **Microsoft's knowledge base**.

Select Encryption Type:

WEP: 64bit 128bit

WPA

TSG xxx011a-rev1 Page 53 of 59

If you still require further assistance contact Belkin Technical Support

Call: 1300 554 780 Visit: www.belkin.com/support

64 Bit WEP

- Open Windows Control Panel In Control Panel, if at the top left of the screen it says Switch to Classic View – please click to switch to Classic View
- Double click on Network Connections
- Using your mouse, right click on the Wireless Network Connection and choose properties
- Click the Wireless Networks tab
- Place a tick in Use Windows to configure my wireless network settings

eneral Wireless Netwo	rks Advanced
Use Windows to con	figure my wireless network settings
Available getworks:	
To connect to, discon about wireless network	nect from, or find out more information is in range, click the button below.
	View Wireless Networks
Preferred networks: Automatically connect	to available networks in the order listed
Preferred networks: Automatically connect below:	to available networks in the order listed Move <u>up</u> Move <u>down</u>

- Click **OK**
- Using your mouse, **right click** on the **Wireless Network Connection** and choose properties
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click View Wireless Networks



TSG xxx011a-rev1 Page 54 of 59

If you still require further assistance contact Belkin Technical Support Call: 1300 554 780 Visit: www.belkin.com/support

- Highlight your available WEP enabled Wireless network and click Connect
- You are now prompted for your WEP network key type in your key and retype to confirm
- Click Connect

The network Belkin_Pre-1 network key helps prever	V requires a netwo t unknown intrude	rk key (also called a WEP key or WPA I rs from connecting to this network.	vey). A
Type the key, and then c	lick Connect.	,	
Network legy:	I		

128 Bit WEP

- Open Windows Control Panel In Control Panel, if at the top left of the screen it says Switch to Classic View – please click to switch to Classic View
- Double click on Network Connections
- Using your mouse, right click on the Wireless Network Connection and choose **properties**
- Click the Wireless Networks tab
- Place a tick in Use Windows to configure my wireless network settings

eneral	Wireless Netw	rorks Advanced
Use	Windows to co	nfigure my wireless network settings
Avail	able networks:	
To ci abou	onnect to, disco t wireless netwo	nnect from, or find out more information rks in range, click the button below.
		View Wireless Networks
Deloy	ν.	
		Move <u>up</u> Move <u>down</u>

- Click **OK**
- Using your mouse, right click on the Wireless Network Connection and choose properties
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click View Wireless Networks



TSG xxx011a-rev1 Page 56 of 59

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Call: 1300 554 780 Visit: www.belkin.com/support

- Highlight your available WEP enabled Wireless network and click Connect
- You are now prompted for your WEP network key type in your key and retype to confirm
- Click Connect

The network 'Belkin_Pre-1 network key helps prever	N' requires a network key (also called a WEP key or WPA) nt unknown intruders from connecting to this network.	key). A
Type the key, and then c	click Connect.	
	Π	
Network gey:		

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Self Help Guide

WPA - Windows XP Service Pack 2 only

To download Service Pack 2 for Windows XP, please Click here

- Open Windows Control Panel In Control Panel, if at the top left of the screen it says Switch to Classic View – please click to switch to Classic View
- Double click on Network Connections
- Using your mouse, right click on the Wireless Network Connection and choose **properties**
- Click the Wireless Networks tab
- Place a tick in Use Windows to configure my wireless network settings

neral Wireless Networks Adv.	anced
Use Windows to configure my v	wireless network settings
Auglichle antworker	
Available networks.	or find out more information
about wireless networks in range	e, click the button below.
	View Wireless Networks
	Move down
Add Remove	Properties
Learn about setting up wireless n	etwork Advanced

- Click **OK**
- Using your mouse, right click on the Wireless Network Connection and choose **properties**
- Click the Wireless Networks tab
- Remove anything listed in Preferred networks
- Click View Wireless Networks

1 ⁽⁾ Wireless Network Connec	on 9
Network Tasks	Choose a wireless network
🛃 Refresh network list	Click an item in the list below to connect to a gireless network in range or to get more information.
Set up a wireless network for a home or small office	(()) Belkin_Pre-N
Related Tasks	This network requires a network key. If you want to connect to this network click Connect.
Learn about wireless	
Change the order of preferred networks	((Q)) visitor-westgosford-54g
Change advanced settings	Unsecured wireless network all
	⊆onned

- Highlight your available WPA enabled Wireless network and click Connect
- You are now prompted for your WPA network key type in your key and retype to confirm
- Click Connect

The network Belkin_Pre-f network key helps prever	f requires a network key (also called t unknown intruders from connecting	a WEP key or WPA key). A to this network.
Type the key, and then c	ick Connect.	
Network key:	1	

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http://golfingnear.com Email search by domain

http://emailbydomain.com Auto manuals search

http://auto.somanuals.com TV manuals search

http://tv.somanuals.com