

Belkin F9J1105

- Establish a connection between the device and the router via network cable or Wi-Fi
- Open a browser and type 192.168.2.1 in the address bar then click login on the top right corner

The screenshot shows the Belkin Router Setup interface. The top navigation bar includes 'Home | Help | Login' and 'Internet Status: Not Connected'. The left sidebar lists various setup categories: LAN Setup, Internet WAN, Wireless, Media Features, and Firewall. The main content area is titled 'Status' and displays several tables of router information.

Language	
Current Language	English
Available Languages	English Deutsch Français Español Nederlands Italiano
Time	September 2, 2022 11:42:58 AM

Version Info	
Hardware	F9J1105 v1
Firmware	1.00.07 (Aug 5 2011)
Boot Loader	1.01
ADSL	3.4.4.1.0.1A (1.33)
Serial No.	121131HE100011

LAN Settings	
LAN/WLAN MAC	08:86:3B:57:5E:BC
IP Address	192.168.2.1
Subnet Mask	255.255.255.0
DHCP Server	Enabled (1 LAN, 0 WLAN Client)

Router Status	
Firewall Settings	Enabled
SSID	belkin_etc

- You will be prompted to enter Password and you simply need to click the submit button since no password is set by default

The screenshot shows the Belkin Router Setup interface at the 'Login' step. The text reads: 'Before you can change any settings, you need to login with a password. If you have not yet set a custom password, then leave this field blank and click "Submit."'. Below this is a 'Password' field with a red arrow pointing to it, and a note 'Default = leave blank'. At the bottom are 'Clear' and 'Submit' buttons.

- Click on Channel and SSID under Wireless to configure 2.4 and 5GHz networks
- In SSID Textboxes type wireless name then make sure Broadcast SSID is checked and click Apply Changes

- LAN Setup
- LAN Settings
- DHCP Client List
- Static Routing
- Internet WAN
- Connection Type
- DNS
- MAC Address Cloning
- Wireless
- Channel and SSID
- Security
- Wi-Fi Protected Setup
- Guest Access
- Use as Access Point
- Media Features
- Quality of Service
- Traffic Statistics
- Firewall
- Virtual Servers
- MAC Address Filtering
- Access Control
- DMZ
- DDNS
- WAN Ping Blocking
- Security Log
- Utilities
- Restart Router
- Restore Factory Defaults
- Save/Backup Settings

Wireless > Channel and SSID

To make changes to the wireless settings of the router, make the changes here. Click "Apply Changes" to save the settings. [More Info](#)

	2.4GHz	5GHz
Wireless Channel >	Auto	Auto
Extension Channel >	4	40
SSID >	belkin.ebc	belkin.ebc.5ghz
Wireless Mode >	802.11b&802.11g&802.11n	802.11a&802.11n More Info
Bandwidth >	20 MHz	20 MHz
Broadcast SSID >	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> More Info
Protected Mode >	OFF	OFF More Info
802.11e/WMM QoS >	ON	ON More Info

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- Click on Security under Wireless and make Security Mode is WPA/WPA2-Personal (PSK)
- Select WPA2-PSK as Authentication then in Pre-Shared Key(PSK) textbox type wireless password and click Apply Changes (safest passwords are long and contain at least 8 digits of mixed letters, number)

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Wireless > Security

	2.4GHz	5GHz
Security Mode >	WPA/WPA2-Personal (PSK)	WPA/WPA2-Personal (PSK)
Authentication >	WPA2-PSK	WPA2-PSK
Encryption Technique >	AES	AES
Pre-shared Key (PSK) >	*****	*****
	<input checked="" type="checkbox"/> Obscure PSK	<input checked="" type="checkbox"/> Obscure PSK

WPA-PSK (no server): Wireless Protected Access with a Pre-Shared Key; The key is a password, in the form of a word, phrase or series of letters and numbers. The key must be between 8 and 63 characters long and can include spaces and symbols, or 64 Hex (0-F) only. Each client that connects to the network must use the same key (Pre-Shared Key). [More Info](#)

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