Setting Up WPA Security on a Belkin Router.

1) In your browser, type "192.168.2.1" (you do not need to type in anything else such as "http://" or "www"). Then press the "Enter" key.

Address	192.168.2.1

2) Login to your router

Login

Before you can change any settings, you need to log in with a password. If you have not yet set a custom password, then leave this field blank and click "Submit."

Password [   ]

Default = leave blank

Clear	Submit

3) Select Security under wireless in the column on the left

BELKIN *Wireless Router Setup Utility*

Home |Help |Login   Internet Status:

LAN Setup
LAN Settings
DHCP Client List

Internet WAN
Connection Type
DNS
MAC Address

Wireless
Channel and SSID
Security
Use as Access Point

Firewall
Virtual Servers
Client IP Filters
MAC Address Filtering
DMZ
WAN Ping Blocking
Security Log

Utilities
Parental Control
Restart Router
Restore Factory Default
Save/Backup Settings
Restore Previous Settings
Firmware Update
System Settings

Status

You will need to log in before you are change any settings

Version Info

Firmware Version	7.01.04
Boot Version	V0.07
Hardware	01
Serial No.	J521300238

LAN Settings

LAN/WLAN MAC	00-11-50-71-AD-E9/
IP address	192.168.2.1
Subnet mask	255.255.255.0
DHCP Server	Enabled

Internet Settings

WAN MAC address	00-11-5C-71-AD-EA
Connection Type	Dynamic
Subnet mask	255.255.255.0
Wan IP	69.108.79.23
Default gateway	69.108.79.24
DNS Address	192.168.0.1

Features

NAT	Enabled
Firewall	Enabled
SSID	belkin54g
Security	Disabled

4) Setting WPA/WPA2
Select "WPA/WPA2-Personal (PSK)" from the "Security Mode" drop-down box.

Enter your pre-shared key. This can be from eight to 63 characters and can be letters, numbers, or symbols. This same key must be used on all of the clients that you set up.

This pre-shared key will allow users full access to your network including shared files and printers.

Click "Apply Changes" to finish. You must now set all clients to match these settings depending on the type of access you want them to have.