

Wireless Security Setup Guide

N1 Wireless Router (F5D8231-4)

Setting up your N1 Wireless Router allows any wireless computer within range to access your network. That's probably what you had in mind for the computers in your household. However, your wireless reach will likely extend beyond your house to wireless computers owned by your neighbors. These users will have access to your Internet account and data stored on your computers, **UNLESS** you set up wireless security.

Belkin provides tough security with a simple setup

You can easily secure your wireless network with an encryption "key". Once you create a key, any wireless computer trying to connect to your network will be prompted for it. If the user fails to enter the key, access will be blocked.

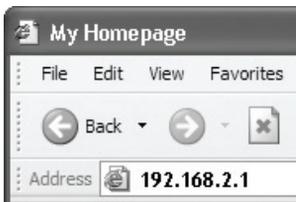


Quick Installation Guide



Setup CD

1. Be sure to complete the basic setup of your Router before setting up security. Make sure that all of your computers (wired and wireless) can successfully connect to the Internet via your Router.



2. On a computer that has a wired (cabled) connection to the Router, open up a web browser. In the address field, type "**192.168.2.1**" (or the IP address you customized) and hit "Enter".

The Router's Web-Based Advanced User Interface will appear.



3. In the menu at left, go to the wireless section and click on "**Security**".

If asked to log in, enter your password or, if you have not yet set a custom password, leave this field blank. Then, click on "**Submit**".

