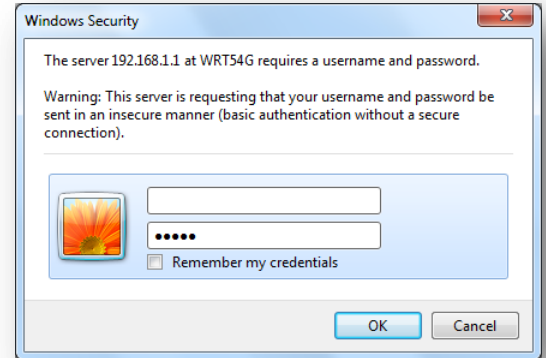




## How to Access the Browser-Based Utility

To access the browser-based utility, launch the web browser on your computer, and enter the Router's default Internet Protocol (IP) address, **192.168.1.1**. Then press **Enter**. A login screen will appear. (Non-Windows 7 users will see a similar screen.) Leave the *User name* field blank. Then enter the password you set up during the setup software. (If you did not run the setup software, then use the default password, **admin**).

Click **OK** to continue.



## Setup > Basic Setup

The first screen that appears is the *Basic Setup* screen. This allows you to change the Router's general settings.

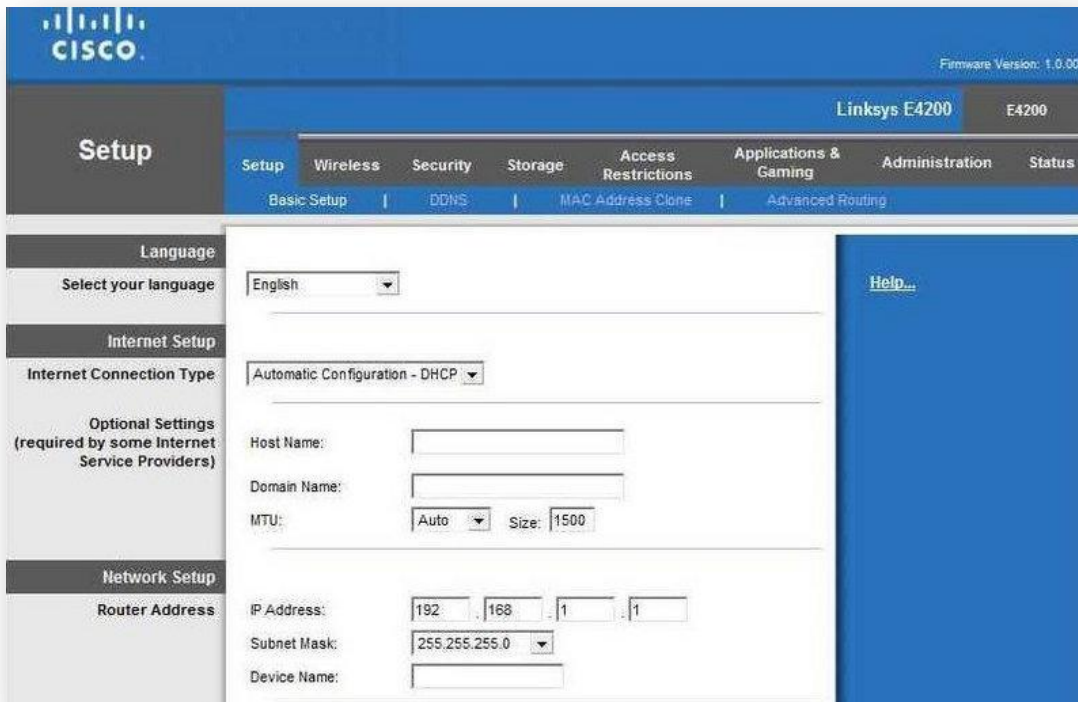
Setup > Basic Setup

## Internet Setup

The *Internet Setup* section configures the Router to your Internet connection. Most of this information can be obtained through your Internet Service Provider (ISP).

### Internet Connection Type

Select **Automatic Configuration – DHCP** from the drop-down menu.



## 2) Wireless > Basic Wireless Settings

**Configuration View** To manually configure your wireless networks, select **Manual**

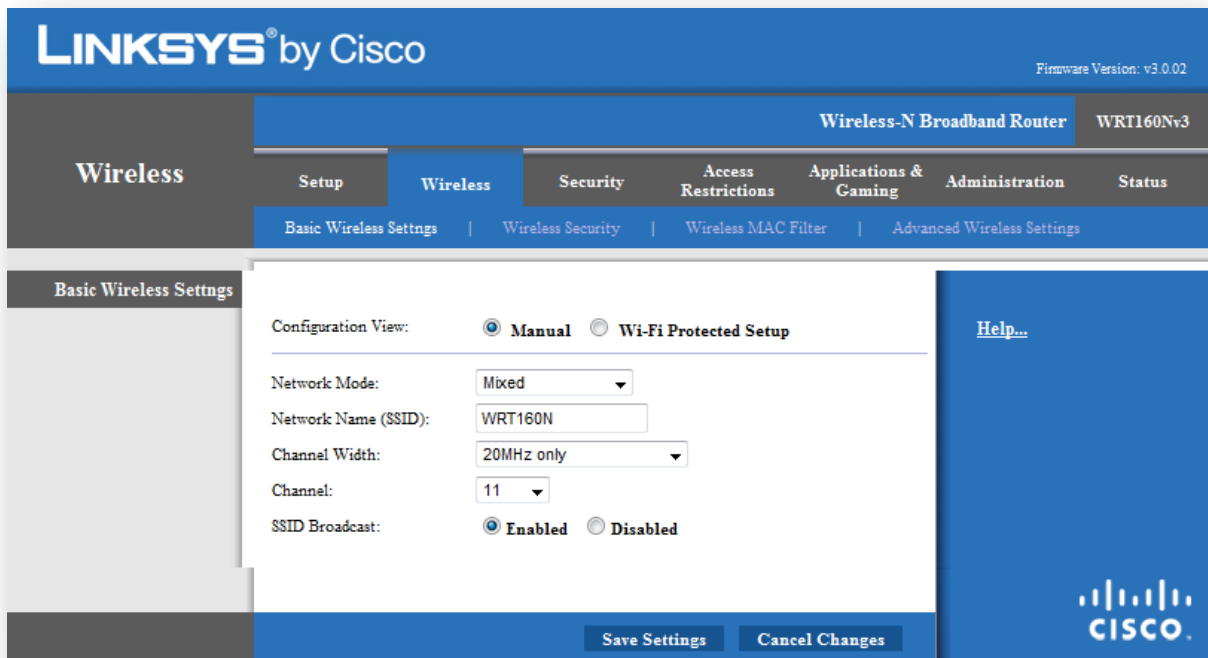
### Manual Setup

If you set the *Configuration View* to **Manual**, the *Basic Wireless Settings* screen displays the following fields.  
Wireless > Basic Wireless Settings (Manual Setup)

**Network Mode** From this drop-down menu, you can select the wireless standards running on your network. If you are not sure which mode to use, keep the default, **Mixed**.

**Network Name (SSID)** The Service Set Identifier (SSID) is the network name shared by all devices in a wireless network. It is case-sensitive and must not exceed 32 keyboard characters. Change the default Network Name to something you will recognize.

Click **Save Settings** to apply your changes, or click **Cancel Changes** to clear your changes.



The screenshot displays the Linksys configuration interface for a Wireless-N Broadband Router (WRT160Nv3). The page is titled "Basic Wireless Settings" and is part of the "Wireless" section. The "Configuration View" is set to "Manual". The "Network Mode" is set to "Mixed", the "Network Name (SSID)" is "WRT160N", the "Channel Width" is "20MHz only", and the "Channel" is "11". The "SSID Broadcast" is set to "Enabled". The page includes a "Help..." link and "Save Settings" and "Cancel Changes" buttons.

LINKSYS<sup>®</sup> by Cisco Firmware Version: v3.0.02

Wireless-N Broadband Router WRT160Nv3

Wireless

Setup Wireless Security Access Restrictions Applications & Gaming Administration Status

Basic Wireless Settings | Wireless Security | Wireless MAC Filter | Advanced Wireless Settings

Basic Wireless Settings

Configuration View:  Manual  Wi-Fi Protected Setup

Network Mode: Mixed

Network Name (SSID): WRT160N

Channel Width: 20MHz only

Channel: 11

SSID Broadcast:  Enabled  Disabled

[Help...](#)

Save Settings Cancel Changes

CISCO

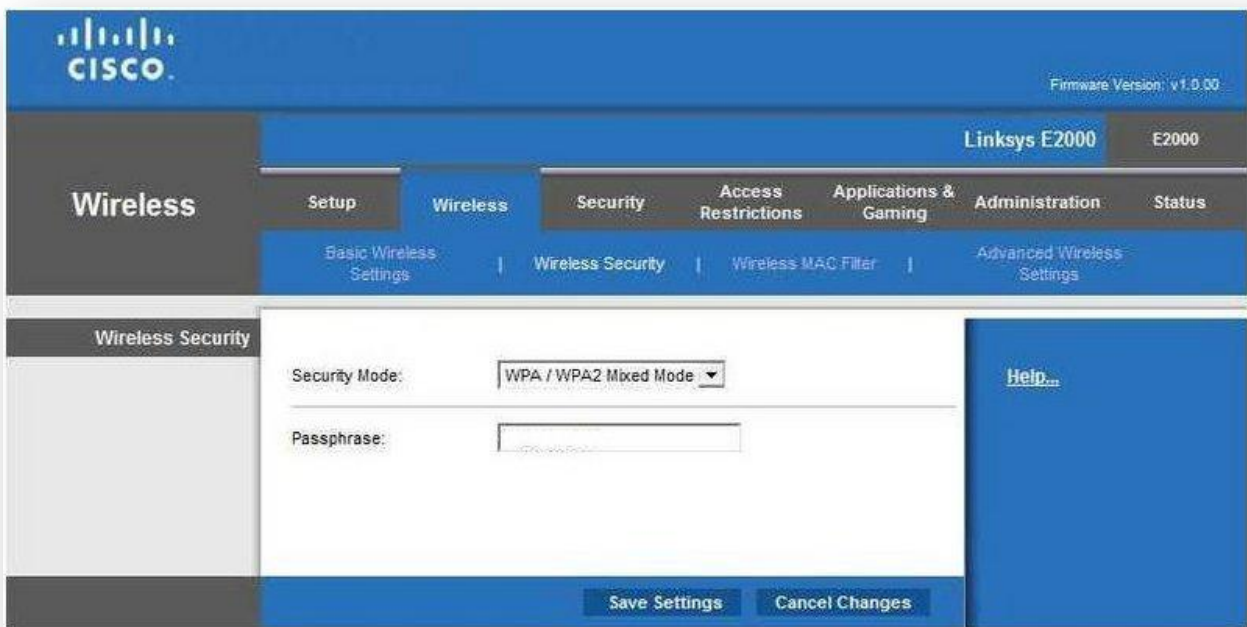
### 3) Wireless > Wireless Security

The default option is **WPA/WPA2 mixed mode**, which allows your devices to connect using the strongest security option they support, WPA2 or WPA.

#### Personal Options

WPA2 Personal Strongest  
WPA/WPA2 mixed mode (default)  
WPA2: Strongest  
WPA: Strong  
WPA Personal Strong  
WEP Basic

**Passphrase** Enter a passphrase of 8-63 characters.



The screenshot shows the Cisco Linksys E2000 web interface. The top navigation bar includes the Cisco logo, the model name 'Linksys E2000', and the firmware version 'v1.0.00'. The main navigation menu is divided into 'Wireless' and 'Security'. Under 'Wireless', there are sub-menus for 'Basic Wireless Settings', 'Wireless Security', 'Wireless MAC Filter', and 'Advanced Wireless Settings'. The 'Wireless Security' sub-menu is currently selected. The 'Security Mode' dropdown menu is set to 'WPA / WPA2 Mixed Mode'. Below it is a text input field for the 'Passphrase'. At the bottom of the page, there are two buttons: 'Save Settings' and 'Cancel Changes'. A 'Help...' link is also visible on the right side of the page.