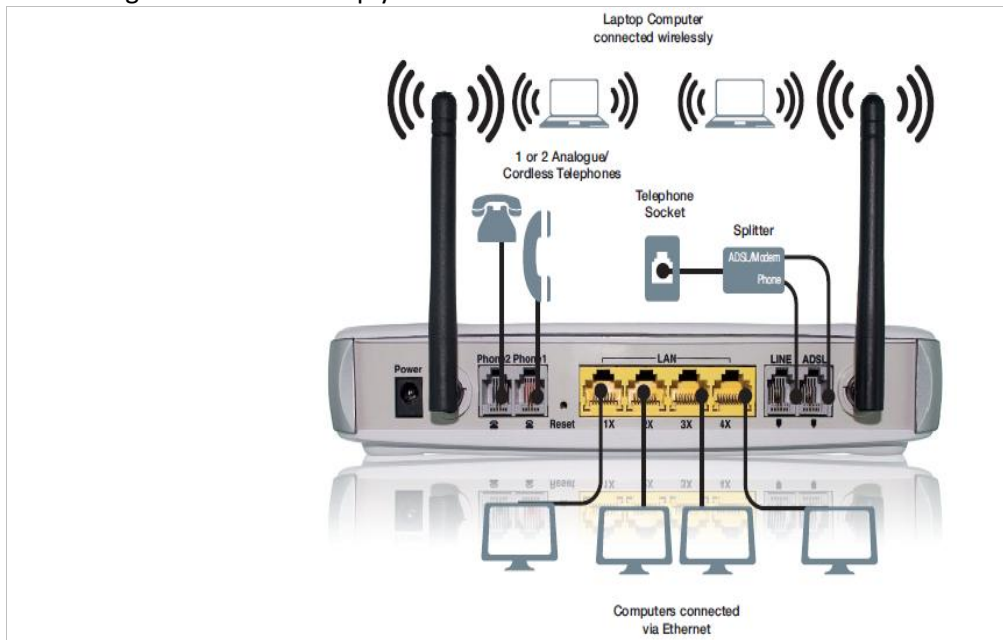


NB9WMAXXn Wireless Setup Guide

Physical Setup

Follow the diagram below to setup your NB9WMAXXn device.

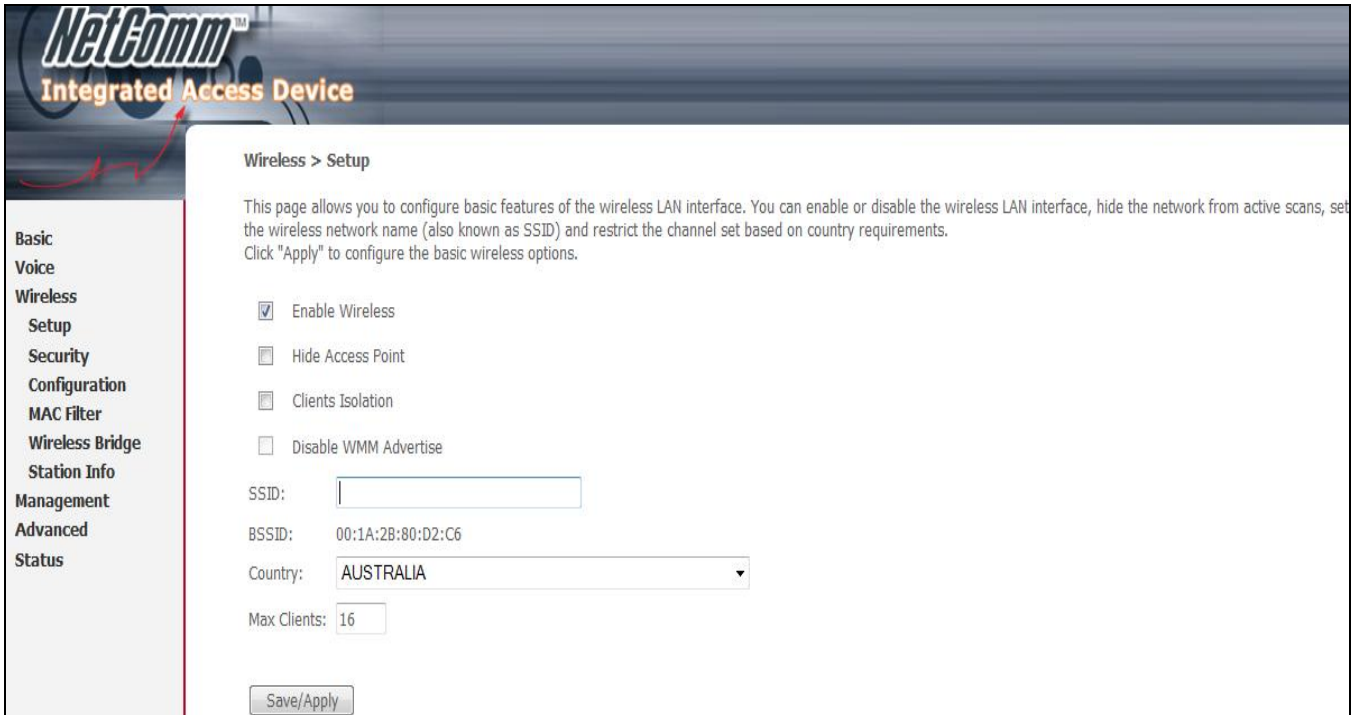


Wireless Setup

The NB9WMAXX is configured using your web browser.

1. Navigate to <http://192.168.1.1> to access the device Web GUI. Then follow these steps (see next page for screen cap of Web GUI):

- username: admin
- password: admin
- Click '**Wireless**' in the left Menu
- Tick **Enable Wireless**
- Enter an **SSID** to uniquely identify your wireless network
- Click '**Save/Apply**'



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Integrated Access Device

Wireless > Setup

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, hide the network from active scans, set the wireless network name (also known as SSID) and restrict the channel set based on country requirements. Click "Apply" to configure the basic wireless options.

Enable Wireless
 Hide Access Point
 Clients Isolation
 Disable WMM Advertise

SSID:


BSSID: 00:1A:2B:80:D2:C6

Country: AUSTRALIA

Max Clients: 16

2. Now, click on **"Security"** on the left Menu, and follow these steps:

- For Network Authentication, select **'WPA2-PSK'**
- Enter a unique **WPA Shared key**. Please keep this key in a safe place as anyone with access to this key will be able to gain access to your network.
- Click **'Save/Apply'**



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Wireless > Security

This page allows you to configure security features of the wireless LAN interface. You can sets the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Apply" to configure the wireless security options.

Select SSID: wireless

Network Authentication: WPA2-PSK

WPA Pre-Shared Key: [Click here to display](#)

WPA Group Rekey Interval: 0

WPA Encryption: AES

WEP Encryption: Disabled