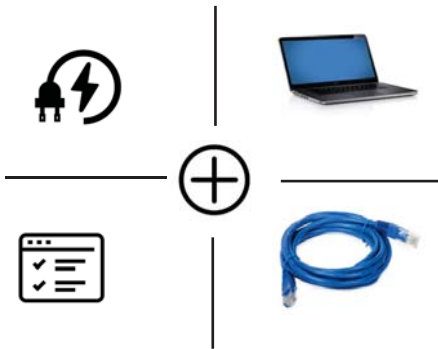


# IOGEAR WI-FI ROUTER



## IOGEAR WI-FI ROUTER CONFIGURATION PREPARATION:

In addition to an IOGEAR router with its power source, you will need a laptop with an Ethernet connectivity test preloaded, an Ethernet cable and a paper clip.



## HOW TO SET UP THE IOGEAR WIFI ROUTER

### 1. DISABLE WIRELESS CARD

Disable your Laptop's Wireless card

### 2. CONNECT & POWER UP THE ROUTER

Power up the IOGEAR router via the USB power adapter and the one and only USB port on one end of the router. Connect the router to the laptop via the Ethernet cable



### 3. SET IP SETTINGS

Set your laptop to the IP settings below:

IP: **192.168.1.253**

Subnet Mask: **255.255.255.0**

To do this, follow the steps below:

1. Click the **Start** button
2. Open the **Control Panel** and click on **Network and Sharing Center**
3. In the next window click on **Ethernet**
4. In the next window, click on **Properties**
5. Then click **Internet Protocol Version 4**
6. In the next window, select the button: **"Use the following IP address"** and then enter

**IP 192.168.1.253**

and Subnet mask **255.255.255.0** and then click OK to continue.

5. Open a browser (Chrome or Internet Explorer or Firefox) and type in **192.168.1.254**

6. Then type in the user name: **admin** and password **admin**, all lower caps.

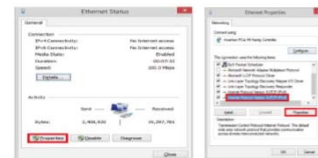
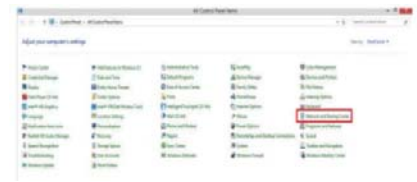
7. In the next IOGEAR window click on **Search**

8. The window will appear with a list of the different networks in the area. **Select the one you are assigned to**, scroll to the bottom and click on **"DONE"**

9. If the network is secured, chose the right **Encryption** and type in the **Pre-Shared Key** (password) and click on **"APPLY"**.

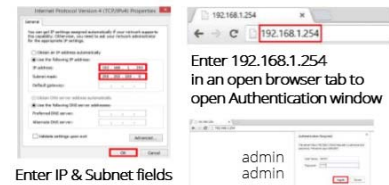
10. Close the browser and go back to the **control Panel** to **reset the IPV4 settings** to **"Obtain an IP Automatically"**.

11. The router should be connected. Test by browsing online and then connect router to media player.



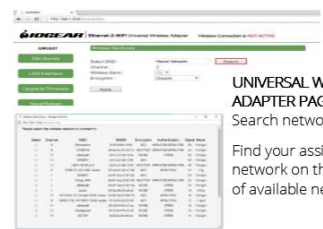
ETHERNET STATUS: Select "Properties" in the "General" tab

ETHERNET PROPERTIES: Select "Internet Protocol Version 4" in the "Networking" tab



Enter IP & Subnet fields

Enter 192.168.1.254 in an open browser tab to open Authentication window



UNIVERSAL WIRELESS ADAPTER PAGE: Search networks

Find your assigned network on the list of available networks.



SECURE NETWORK? Choose the correct Encryption option and enter the password