High Power Athena-AP tablet and connect to one of the following networks:

- Scan for available wireless networks on your PC or
- Wireless Connections:

Connect your Computer to the Access Point

Welcome to the Setup Wizard

Network Connection Detection

If the Dashboard loads (see left image), instead of the Setup Wizard, you will need to refresh the page, click the Setup Wizard button to access the Dashboard. Once you have completed the Setup Wizard, you will see the Dashboard when you access the Configuration menu of the Access Point.

To change it, enter a new name in the SSID field. Users connecting wirelessly to the Access Point will use these IDs to identify your Wi-Fi networks.

To change it, enter a new key for both the 5GHz and 2.4GHz Wi-Fi networks. The default Security Key of your Wi-Fi networks is: wireless

The default ID of your 5GHz Wi-Fi network and 2.4GHz Wi-Fi network is: Amped_AthenaAP_5.0 or Amped_AthenaAP_2.4

The default ID of your 5GHz Wi-Fi network is: Amped_AthenaAP_2.4

The default ID of your 2.4GHz Wi-Fi network is: Amped_AthenaAP_5.0 or Amped_AthenaAP_2.4

The default Security Key of your Wi-Fi networks is: wireless

The keys must be at least 8 characters long.

If your network uses static IP address assignments, you will need to manually configure the settings for your Access Point. See the instructions on the back to access the configuration menu of the Access Point.

ACCESSING THE WEB MENU DOES NOT REQUIRE INTERNET ACCESS. THE MENU IS SERVED FROM THE ACCESS POINT.

Recommended browsers: Google Chrome, Safari or Internet Explorer (8.0 and up). Do not use Firefox.

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How to Connect Wirelessly to the Access Point

- **For Windows 10**: Click on the Taskbar button at the bottom left of your screen, click on the Wi-Fi icon, and select the Access Point.
- **For a Mac or Linux**: Click on the menu bar and select System Preferences > Network, select the Wi-Fi icon, and select the Access Point.

### Tablet Tethering

- **Android**: Use the tethering feature on your device.
- **iOS**: Use the PTT feature on your device.

### iPad Tethering

- **iPad**: Use the tethering feature on your device.

Using the Features on the Access Point

The Access Point is equipped with various powerful features, including:

- **Wireless Access Control**: Adjust the access level for any wireless network you create.
- **Wireless Internet Guard**: Protect your wireless network from unauthorized access.
- **Wireless Security**: Use a WPA or WPA2 security protocol to protect your network.
- **Wireless Traffic**: Monitor and control the amount of data sent and received.
- **Wireless Settings**: Configure your wireless network to meet your needs.

Troubleshooting Tips

- **If you are experiencing slow internet**: Check your network settings and try restarting the Access Point.
- **If you are having trouble connecting**: Make sure your device is within range of the Access Point.

Setting up Your Access Point

**For Windows 10**: When prompted for a password, enter "wireless".

**For a Mac or Linux**: When prompted for a password, enter "wireless".

**For an Android Device**: When prompted for a password, enter "wireless".

**For an iOS Device**: When prompted for a password, enter "wireless".

**For an iPad**: When prompted for a password, enter "wireless".

Additional Features

- **Reset Access Point to Default Settings**: Reset the Access Point to its original factory settings.
- **Share USB Storage Devices**: Connect a USB storage device to the USB 2.0 and/or the USB 3.0 port.
- **Power LED Lights On/Off**: Turn on or off the power LED lights.
- **LED Lights On/Off**: Turn on or off the LED lights.
- **Wired Port LEDs**: Check the status of your wired connections.
- ** iPads**: Connect an iPad to the Access Point using the USB 2.0 port.
- **iPhones**: Connect an iPhone to the Access Point using the USB 2.0 port.
- **Android Tablets**: Connect an Android tablet to the Access Point using the USB 2.0 port.

Note: Some models may require a driver to be installed before connecting a device.