

Wireless Router



QUICK START GUIDE

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Router P/N: WRDB1200AC-V

M/N: WR01

Power Supply Rating: 12V / 1.5A

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Welcome to Vivint

Thank you for your purchase and welcome to Vivint® Wireless.

This *Quick Start Guide* is provided to help you set up and start using your Wi-Fi router in a few simple steps.

For Additional Information

For more information, see the complete *User Guide* at Vivint.com.

Contact Us

To contact Vivint Customer Care, call

Stay Connected

Overview

Package Contents

The product packaging contains the following items:

- Router
- Power supply
- Ethernet network cable
- *Quick Start Guide*



NOTE:

If any of the above items are missing or damaged, please contact your reseller.

Overview and Features

Getting to know the router's features.



Power LED Icon

Internet LED Icon

WPS LED Icon

5 G LED Icon

2.4 G LED Icon

Power Port

Reset Button

USB Port

Internet WAN Port

LAN Ports (1-4)

WPS Button

Setting Up the Router

Connecting the Router

To set up the router hardware

1. Unpack all of the package contents.
2. Connect the network cable to the Ethernet port on your computer and to one of the LAN ports on the router.
3. Insert the power supply into the router and connect the adapter to an available power outlet.
4. After the router has powered up, make sure the Power LED and Internet LED are both lit, and then continue with the router configuration process.

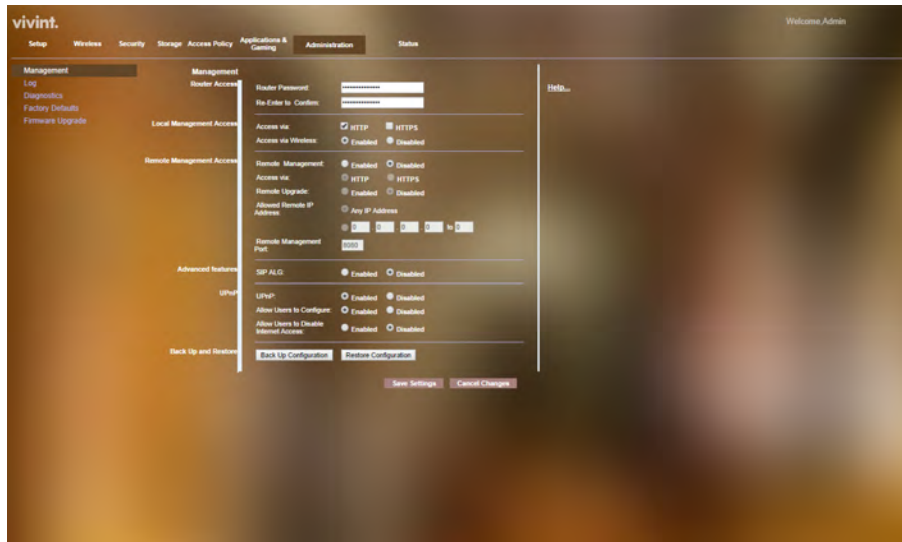
Configuring the Router

To configure basic initial router settings and change the password via the software utility

1. At your computer, open a web browser.
2. Enter the router's IP address: `http://192.168.1.1`
3. When prompted to log in, enter a valid user name and password. (Note: The default user name is **admin**, and the default password is also **admin**.)
4. At the **Setup > Basic Setup** page, check the **Internet Connection Type** option and make sure it is set to "Automatic Configuration - DHCP."

The screenshot shows the Vivint router's web interface for Basic Setup. The left sidebar contains links for Basic Setup, IPV6 Setup, DDNS, MAC Address Clone, and Advanced Routing. The main content area is divided into sections: Language (English), Internet Setup (Automatic Configuration - DHCP), Optional Settings (DHCP Server: Enabled), Network Setup (IP Address: 192.168.1.1, Subnet Mask: 255.255.255.0, Router Name: Cerberus12345), DHCP Server Settings (DHCP Server: Enabled, Start IP Address: 192.168.1.100, Maximum Number of Clients: 25, IP Address Range: 192.168.1.192 to 192.168.1.254, Client Lease Time: 24 hours), Time Settings (Time Zone: (GMT-08:00) Pacific Time (USA & Canada), Automatically adjust clock for daylight saving changes: checked), and a Reboot button at the bottom.

5. Also at the **Setup > Basic Setup** page, verify the IP address for the router.
6. Click the **Administration** tab.
7. At the **Administration > Management** page, enter a new unique password in the **Router Password** field, and re-enter to confirm.



8. Click **Save Settings**.

Congratulations! You've now completed the basic router installation.



NOTE:

For more information about additional (advanced) router configuration and troubleshooting, refer to the complete *User Guide* online.

Regulatory Information

Federal Communication Commission (FCC) Interference Statement

**CAUTION:**

Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation of the device.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

For product available in the USA and Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

This device is going to be operated in a 5.15~5.25 GHz frequency range; it is restricted in indoor environments only.

**IMPORTANT: FCC Radiation Exposure Statement**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

FCC ID: 2AAAS-WR01

Operating Temperature

For optimal performance, the wireless router should be operated under the following conditions:

- The router will operate normally at temperatures between 0°C to 40°C (32°F to 104°F).