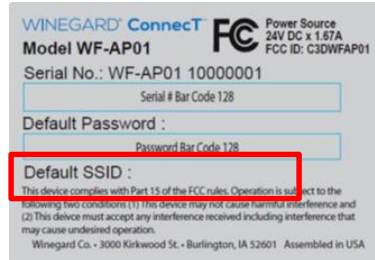
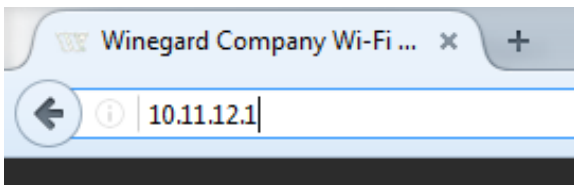


1) Connecting a device to the WF-3000

A. Scan for wireless networks with your device. Select the Winegard Connect Network listed on the label on the back of the WF-3000 after the Default SSID.



B. Choose the Winegard Connect. Once selected, the WF-3000 will ask for a Password. Enter the Default Password listed on the back of the WF-3000.

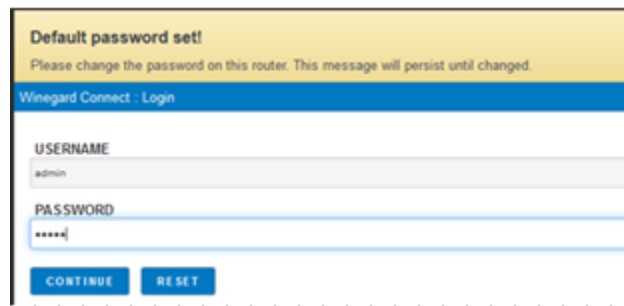


C. Now that the device is connected to the WF-3000, open an internet browser and enter **10.11.12.1** into the address bar.

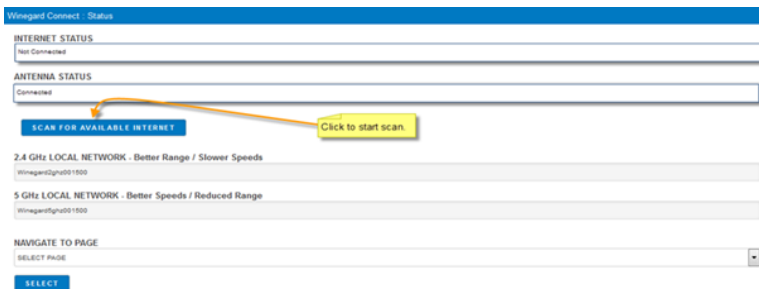
2) Logging in

Log in using:

Username: admin
Password: admin



3) Scanning for available internet



A. Navigate to the home screen and select "Scan for available internet".

B. Available networks will be scanned and displayed in a list sorted by signal strength.

SSID	SECURITY	SIGNAL
netcom	WPA2	57%
NETGEAR10	WPA2	57%
netcomstudio	WPA/WPA2	57%
TripAdvisor03.net	WPA/WPA2	52%
my	WPA2	52%
myweather1009	WPA/WPA2	47%
operationalcenter	WPA2	42%
janetnetwork	WEP	41%
Linksys1234	WPA2	40%
Tech Network	WPA/WPA2	38%
DBAA19	WPA/WPA2	35%
NETGEAR41	WPA2	35%
home_house	WPA2	35%
Buffalo-D-BREA	WPA2	34%
Genlex	WPA2	34%
Blout	WPA2	34%
theonly	WPA	34%
JJared	WPA2	32%
NETGEAR25	WPA2	32%

C. Select the desired network and click continue. Enter the network password if needed. Some networks will display a “Splash Page” when connecting. Once the WF-3000 connects, open a new browser and the network will display the page pictured left.

Winegard Connect : Network Password

Please enter password to connect to network:

NETWORK
dlink-BBCB

PASSWORD
[REDACTED]

CONTINUE CANCEL

D. Once “Internet Status” shows Connected to the chosen network, (this could take as long as two minutes) the system is ready to browse.

Winegard Connect : Status

INTERNET STATUS
Connected through WiFi "dlink-BBCB"

ANTENNA STATUS
Connected

SCAN FOR AVAILABLE INTERNET

2.4 GHz LOCAL NETWORK - Better Range / Slower Speeds
Winegard2ghz001500

5 GHz LOCAL NETWORK - Better Speeds / Reduced Range
Winegard5ghz001500

NAVIGATE TO PAGE
SELECT PAGE

SELECT

FCC Statement

This device complies with Part 15 of the 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. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment 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 methods:

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

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment. Only channel 1~11 can be operated. Selection of other channels is not possible. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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 25cm between the radiator and your body. This device and its antenna(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.