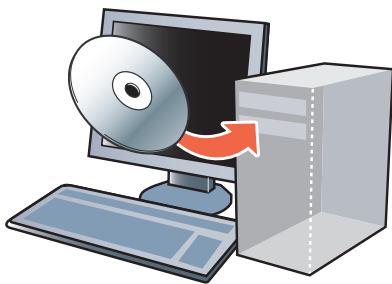


- 1** Place the “**AirNavigator**” CD in your computer’s CD/DVD drive.



- 2** Follow the on-screen instructions.

Advanced Setup Information

Router IP Address = 192.168.11.1

Username = root

Password = <blank> - Do not enter a password



AOSS (AirStation One-Touch Secure System)

AOSS makes it simple to connect wireless clients to an access point securely. Users no longer need to worry about choosing the proper security protocols, IP addresses, or SSID's. The intelligence of AOSS determines the best connection possible and configures itself in seconds.

NOTE: Your wireless client device must support AOSS for this to work. All current Buffalo client devices support AOSS.

Connect your Buffalo AirStation Router as shown in the Setup Wizard

Install your wireless client device and any necessary drivers and software. USB, PCI and PCMCIA client devices come with Client Manager Software, which must be installed before AOSS can be accessed. The AOSS function will be located as a button in the software. Standalone Client devices, just need to be turned on.

Process:

- To begin the configuration, press and hold the AOSS button on the router until the status light begins to flash.
- Now, push the AOSS button on the client device, or click on the button in the Client Manager software. Consult your client device's documentation if you don't know where it's AOSS button is.
- When AOSS connection has finished, the Status light will return to its steady state. Your wireless network is securely set up!

Additional AOSS Information:

Only one AOSS wireless client adapter can be configured to the AOSS router at a time. The buttons will need to be repressed to connect each additional AOSS wireless client adapter. Do not attempt to configure two separate AOSS networks at the same time, as this may cause unexpected configurations.

US & Canada

Buffalo Technology offers Toll-Free Technical Support 24 hours a day, 7 days a week for this product. Customers in the United States and Canada can obtain technical support using the following information:

- Product Manual: Available on the AirNavigator CD
- Web: www.buffalotech.com
- E-mail: info@buffalotech.com
- Telephone: 866-752-6210 (USA & Canada only)

Europe

Technical Support in Europe is available between the hours of 9am-6pm (GMT) Monday to Thursday and 9am-4:30pm (GMT) Friday for this product. Customers in Europe can obtain Technical Support using the following information:

- Product Manual: Available on the AirNavigator CD
- Web: www.buffalo-technology.com
- E-mail: helpdesk@buffalo-technology.ie
- Telephone: (UK only) 08712 50 12 60
(Rest of Europe) 353 61 708050

The constantly evolving state of wireless products and operating systems requires Buffalo Technology to occasionally release updated software to take advantage of new technologies and to comply with industry standards. For the most recent software, firmware, driver, and technical whitepaper releases available, please visit the Buffalo Technology website.

FCC Compliance Statement - See owners manual for complete 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.

R&TTE Compliance Statement - See owners manual for complete statement This equipment complies with all the requirements of the DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of 9 March 1999 on radio equipment and telecommunication terminal Equipment and the mutual recognition of their conformity (R&TTE).

Europe – EU Declaration of Conformity

This device complies with the essential requirements of the R&TTE Directive 1999/5/EC. The following test methods have been applied in order to prove presumption of compliance with the R&TTE Directive 1999/5/EC:

□ EN 60950: 2000

Safety of Information Technology Equipment

□ EN 300 328-2 V1.2.1 (2001-12)

Technical requirements for spread-spectrum radio equipment

□ EN 301 489-17 V1.1.1 (2000-09)

EMC requirements for spread-spectrum radio equipment.

Intended use

This device is a 2.4 GHz wireless LAN transceiver, intended for indoor home and office use in all EU and EFTA member states.

EU Countries intended for use

This device is intended for indoor Home and office use in the following countries: Austria, Belgium, Germany, Denmark, Spain, Greece, France, Finland, Italy, Ireland, Luxembourg, The Netherlands, Portugal, Sweden, United Kingdom, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovak Republic and Slovenia.

The device is also authorised for use in all EFTA member states Iceland, Liechtenstein, Norway and Switzerland.

EU countries not intended for use

None

Potential restrictive use

This device is a 2.4 GHz wireless LAN transceiver, intended for indoor home and office use in all EU and EFTA member states, except in France, Belgium and Italy where restrictive use applies.

In Italy the end-user should apply for a license at the national spectrum authorities in order to obtain an authorization to use the device for setting up outdoor radio links.

In Belgium there is a restriction in outdoor use. The frequency range in which outdoor operation in Belgium is permitted is 2460 – 2483.5 MHz.

This device may not be used for setting up outdoor radio links in France. For more information see <http://www.anfr.fr/> and/or <http://www.art-telecom.fr>

- The equipment that you have purchased has required the extraction and use of natural resources for its production.
- The equipment may contain hazardous substances that could impact health and the environment.
- In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems.
- The take-back systems will reuse or recycle most of the materials of your end life equipment in a sound way.
- The crossed-out wheeled bin symbol invites you to use those systems.



- If you need more information on the collection, reuse and recycling systems, please contact your local or regional waste administration.

MEMO

BUFFALOTM

<http://www.buffalotech.com>

USA/Canada Technical Support is available 24 hours a day, 7 days a week
toll free: 866-752-6210.
Email: info@buffalotech.com.

European Technical Support is available between 9am-6pm (Monday-Thursday) (GMT)
and 9am-4:30pm on Fridays.

Phone: 00 353 61 708050
Email: helpdesk@buffalo-technology.ie