



EDIMAX EW-7208APC Multi Function Dual Band Access Point Installation Guide

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EDIMAX
NETWORKING PEOPLE TOGETHER
EW-7208APC
Quick Installation Guide



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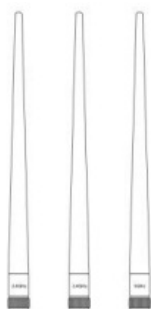
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Package Contents

Before you start using this product, please check if there is anything missing in the package, and contact your dealer to claim the missing item(s):



EW-7208APC



Antenna x 3



CD-ROM



Ethernet Cable



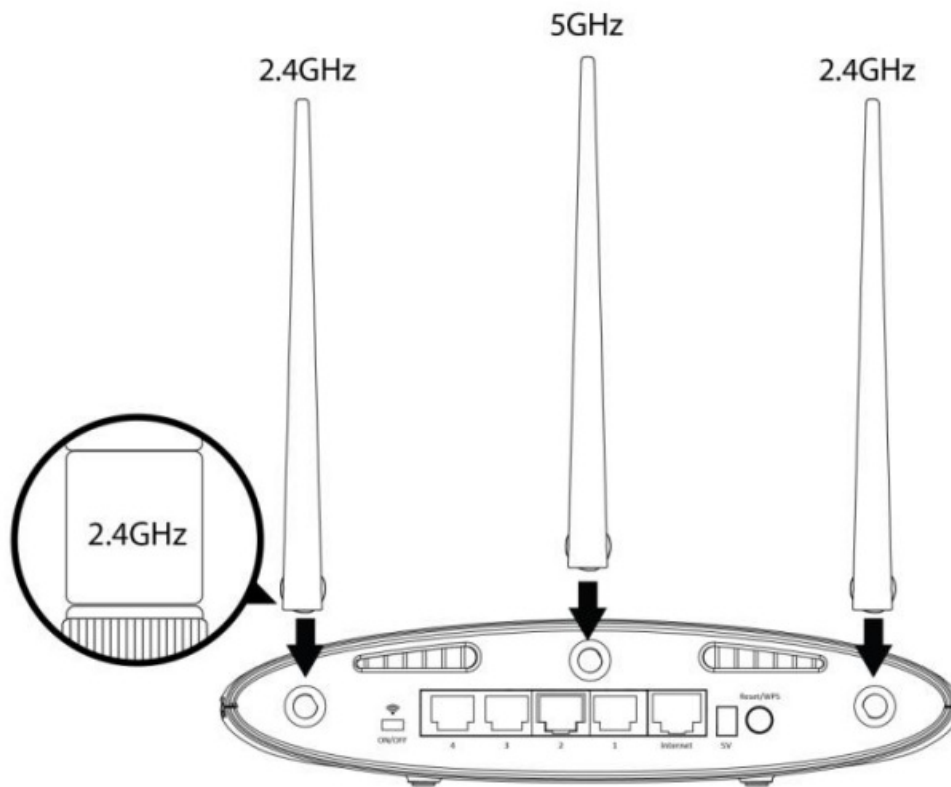
Quick Installation Guide



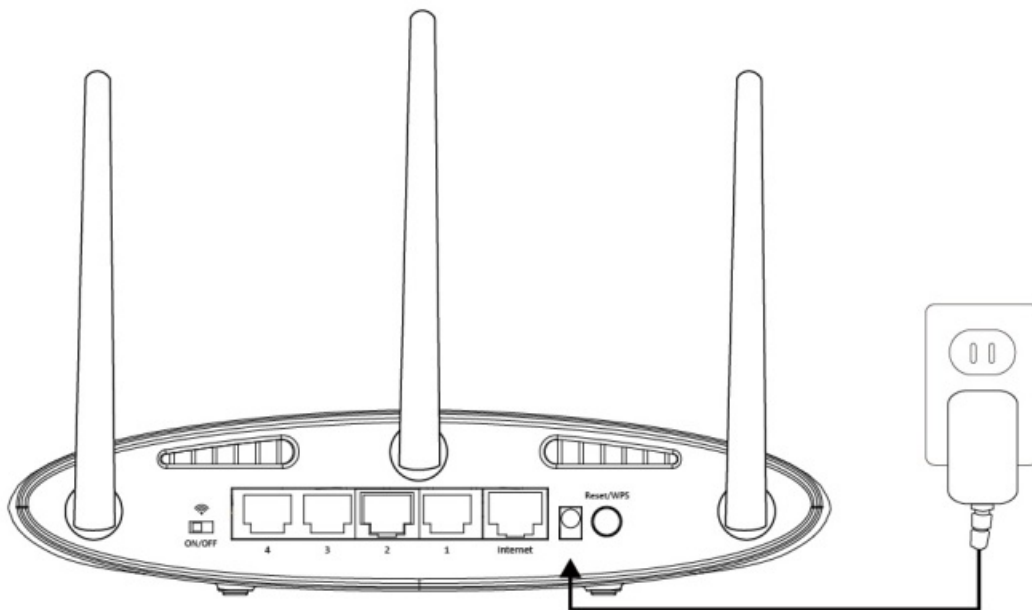
Power Adapter

Installation

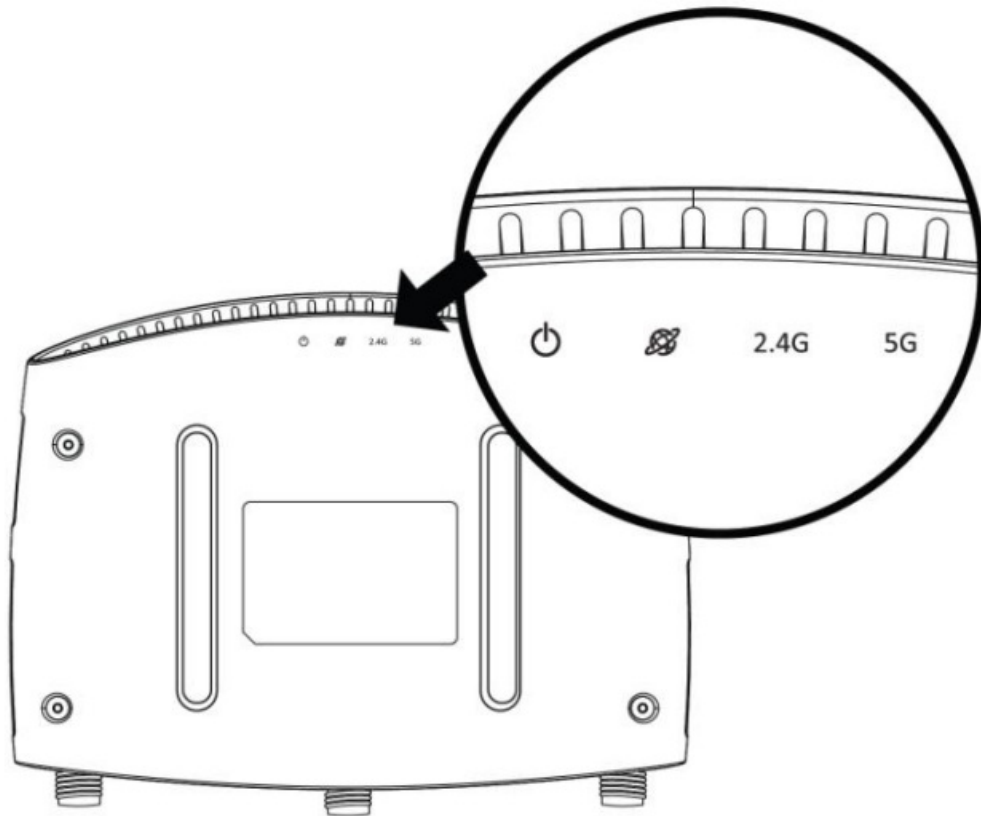
1. Screw in the included antennas to the back of the EW-7208APC, taking care to attach the two 2.4GHz antennas to the outside and the 5GHz antenna to the center. Each antenna is labeled on the base with “2.4GHz” or “5GHz”.



2. Plug the included power adapter into the device's DC power port and the other end into an electrical socket.



3. Ensure that the Wi-Fi On/Off switch is set to on and that three LEDs (power, 2.4GHz & 5GHz Wi-Fi) display on.



4. Use a Wi-Fi device (e.g. computer, tablet, smartphone) to search for a Wi-Fi network with the SSID “edimax.setup” or “edimax.setup5G” and connect to it.



iOS 4 or Android 4 and above are required for setup on a smartphone or tablet.

- 5.

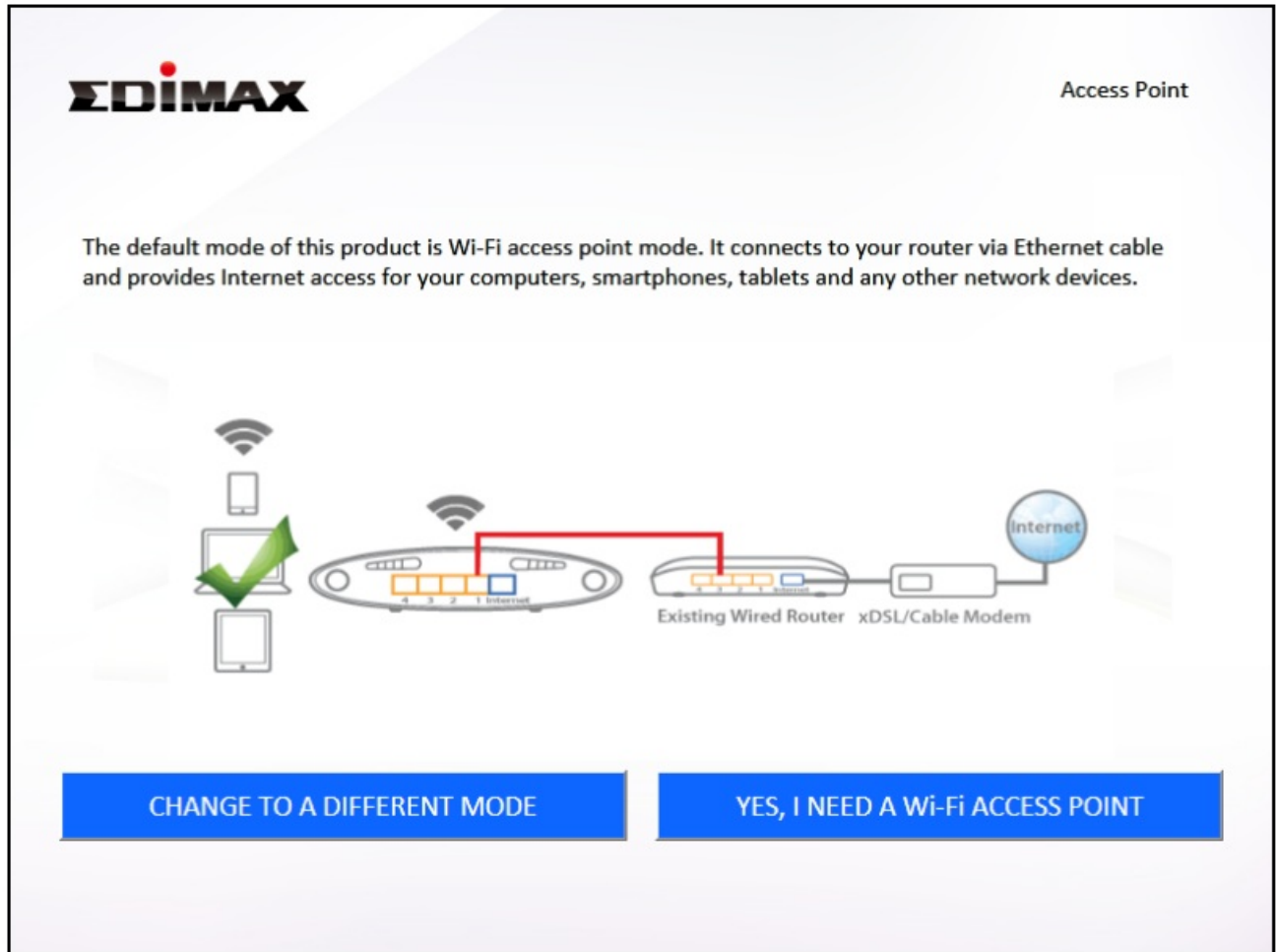


Open a web browser and if you do not automatically arrive at the “Get Started” screen shown below, enter the URL <http://edimax.setup> and click “Get Started” to begin the setup process.



If you cannot access <http://edimax.setup>, please make sure your Wi-Fi device is set to use a dynamic IP address. This is a simple procedure and step-by-step instructions to do this on a computer can be found in the user manual.

6. Choose if you want to use your EW-7208APC in its default access point mode or in a different mode.

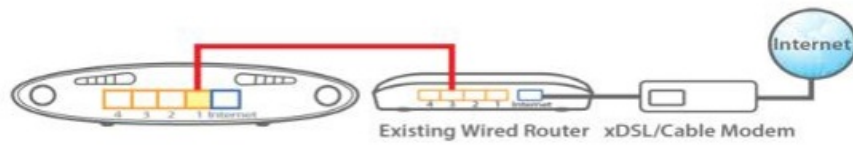


The EW-7208APC's five available modes are outlined below:

Access Point Mode	The device connects to an existing router via Ethernet cable and provides 2.4GHz and/or 5GHz Internet (wireless and Ethernet) access for your network devices.
The device connects to an existing router via Ethernet cable and provides 2.4GHz and/or 5GHz Internet (wireless and Ethernet) access for your network devices.	The device connects wirelessly to your existing 2.4GHz and/or 5GHz network and repeats the wireless signal(s).
Wireless Bridge Mode	The device connects to a network device for example: TV, gaming console, or media player via Ethernet cable and acts as a wireless receiver, allowing the network device to join your Wi-Fi network.
Wi-Fi Router Mode	The device connects to your modem and provides 2.4GHz and/or 5GHz Internet (wireless and Ethernet) access for your network devices.
WISP Mode	The device connects wirelessly to your Wireless Internet Service Provider and provides 2.4GHz and/or 5GHz Internet (wireless and Ethernet) access for your network devices.

7. Follow the on-screen instructions to complete setup. Refer to the user manual if you need more help.

Wi-Fi Access Point:



Please connect one end of an Ethernet cable to your existing router and connect the other end to one of the ports 1/2/3/4 on the back of access point.

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Other Modes:



Range Extender

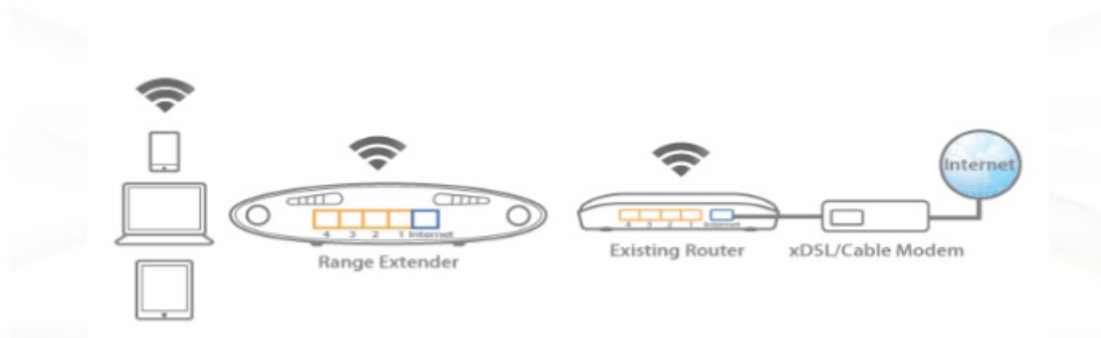
Wireless Bridge

Wi-Fi Router

WISP

You have selected Range Extender Mode.

The product connects wirelessly to your existing network and extends the wireless signal range.

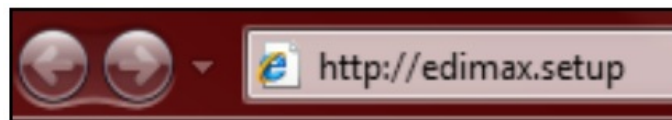


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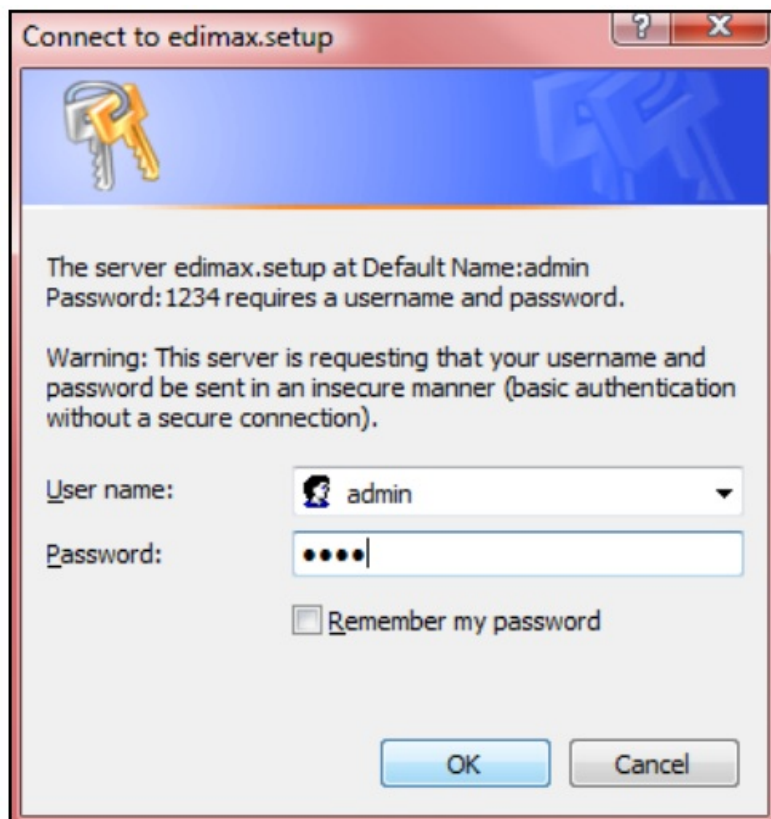
Browser Based Configuration Interface

After setup you can access the browser based configuration interface to configure or change the settings of the EW-7208APC. To access the browser based configuration interface, enter <http://edimax.setup> into the URL bar of a web browser on a network device which is connected to the EW-7208APC.



If you can not access edimax. setup, connect the EW-7208APC to a computer using an Ethernet cable and try again.

You will be prompted for a username and password. The default username is "admin" and the default password is "1234".



You will arrive at the “Status” screen as shown below. Use the menu down the left side to navigate. For more information, refer to the user manual.

EDIMAX
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Access Point

English

▶ Status
 ▶ Setup Wizard
 ▶ LAN
 ▶ 2.4GHz Wireless
 ▶ 5GHz Wireless
 ▶ Advanced
 ▶ Administration

System Status

System		LAN	
Model	Access Point	IP Address	192.168.2.1
Current Time	1970/1/1 0:10:35	Subnet Mask	255.255.255.0
Hardware Version	Rev. A	MAC Address	80:1F:02:75:ED:FB
Firmware Version	1.00		

2.4GHz Wireless		5GHz Wireless	
Mode	Access Point	Mode	Access Point
SSID	2.4G_75EDFB	SSID	5G_75EE00
Channel Number	1	Channel Number	36
Security	WPA2 (AES)	Security	WPA2 (AES)
MAC Address	80:1F:02:75:ED:FB	MAC Address	80:1F:02:75:EE:00

Troubleshooting

1. In range extender mode, is my EW-7208APC dual-band?
 - a. Yes. The EW-7208APC can extend 2.4GHz & 5GHz Wi-Fi signals concurrently, but you must connect your EW-7208APC to each (2.4GHz & 5GHz) network separately during iQ setup. During iQ Setup, you will be asked to select both a 2.4GHz & 5GHz Wi-Fi network to extend, as well as specify a new SSID (name) and password for each of the networks that your EW-7208APC's will broadcast/extend.

You can disable either 2.4GHz or 5GHz Wi-Fi during iQ setup if there is no appropriate source network available, or if you do not wish to use it. If either the 2.4GHz or 5GHz frequency band is disabled, wireless

clients/devices on the same frequency band will be unable to connect to your range extender.

2. In range extender mode, if my EW-7208APC is set up as a dual-band extender, what happens when I connect a wired Ethernet client?
 - a. When you connect a network device to your EW-7208APC in range extender mode via Ethernet cable, by default the network device will connect to the 5GHz network. If there is no 5GHz network available, the network device will connect to the 2.4GHz network instead.
3. In range extender mode, how do I connect to a network which has a hidden SSID?
 - a. During iQ Setup, you can manually enter a SSID in the “Wi-Fi network name” field as shown below, for either/both 2.4GHz and 5GHz, along with the relevant encryption information.

EDIMAX Range Extender

2.4GHz Wireless Site Survey

Please set a new Wi-Fi network name (SSID) for the range extender if you wish, and set the security key for your existing wireless network if required.

Wi-Fi network name (SSID):

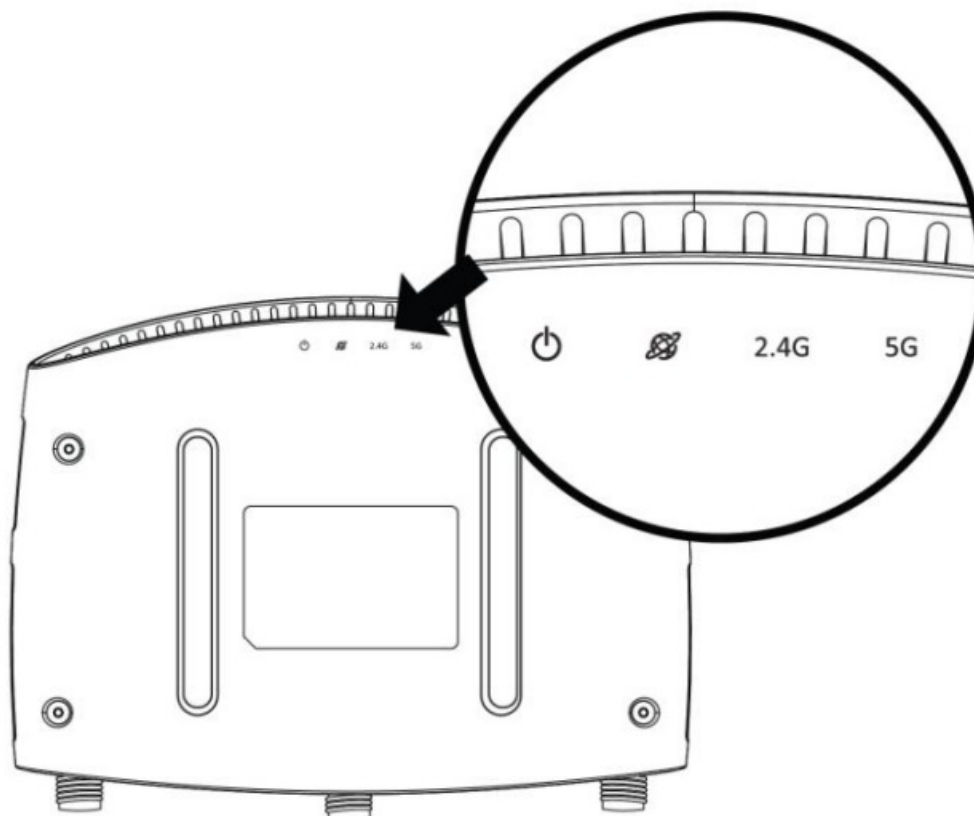
Range extender SSID:





Encryption

Wi-Fi network name	Enter the SSID (network name) of your existing, hidden network.
Range extender SSID	Enter an SSID for the EW-7208APC or leave it blank to use a default which consists of your existing router's SSID (above) + "_2EX".
Encryption	Select and enter the encryption information for your existing, hidden network.

4. What do the LEDs mean?

The LEDs can be identified by icons on the underside of the EW-7208APC.



LED	Color	LED Status	Description
Power 	White	On	EW-7208APC is on.
		Off	EW-7208APC is off.
Internet 	Blue	On	Internet connection is ready.
		Flashing	Factory default state, or Ethernet cable not connected, or no Internet connection.
2.4GHz Wi-Fi 	Blue	On	2.4GHz Wi-Fi wireless activity (transferring/receiving data).
		Flashing	2.4GHz WPS is active.
		Off	2.4GHz Wi-Fi not active.
5GHz Wi-Fi 	Blue	On	5GHz Wi-Fi wireless activity (transferring/receiving data).
		Flashing	5GHz WPS is active.
		Off	5GHz Wi-Fi not active.

5. I can't access the Internet.

- Ensure that all cables are connected properly. Try a different Ethernet cable.
- Check if you can access the web based configuration interface. If not, please ensure your Wi-Fi device is set to use a dynamic IP address. If you are unsure how to do this, try using a computer and refer to the user

manual for guidance.

c. Login to the web based configuration interface and go to Internet > WAN Setup and check that the connection type is correct. If you are unsure which internet connection type you have, please contact your Internet Service Provider (ISP).

d. Connect a computer directly to your modem and check if you can access the internet. If you can't, please contact your Internet service provider for assistance.

6. I can't open the web based configuration interface.

a. Please ensure your Wi-Fi device is set to use a dynamic IP address. If you are unsure how to do this, try using a computer and refer to the user manual for guidance

7. How do I reset my device to factory default settings?

a. To reset the device back to its factory default settings, press and hold the WPS/Reset button for over 10 seconds, until the white power LED begins to flash. Please wait a few minutes for the product to restart. When the device restarts, all settings will be reset. Default settings are displayed on the product label on the bottom of the device, as shown below:



AP Login	Enter this URL in a web browser to run iQ Setup or configure advanced settings. You must be connected to the device by Wi-Fi or Ethernet cable.
Username/Password	This is the default username and password to access the browser based configuration interface when you go to the “AP Login” URL (above).
Wi-Fi Network Name	This is the default Wi-Fi network name for the device. Search for this name (SSID) and connect to it in order to access the “Router Login” URL (above).
MAC	A MAC address is unique to every device and is used for identification within a network. Your device’s unique MAC address is displayed here.
PIN CODE	This is your device’s PIN code for Wi-Fi Protected Setup (WPS).

8. I forgot my password.

- a. Reset the router to its factory default settings and use the default username admin and default password 1234. Default settings are displayed on the product label on the bottom of the device, as shown above.

9. My EW-7208APC has a weak wireless signal. Weak signals are usually caused by interference from other devices or obstacles blocking the EW-7208APC’s wireless signal:

- a. Keep the device away from other radio devices such as microwaves or cordless phones.
 - b. Do not put the device in the corner of a room or under/nearby metal.
 - c. Ensure there are as few obstacles as possible between the EW-7208APC and your wireless network device.
- In range extender mode, the EW-7208APC’s weak wireless signal may be in turn caused by a weak signal from your existing router. It’s important to choose a good location for the EW-7208APC in relation to your existing wireless router. The best location is roughly in the middle between your existing wireless router and the area you would like to be covered by the EW-7208APC. If you are too far away from your existing router, then it is difficult for the EW-7208APC to receive a wireless signal.

10. Do the Internet and LAN ports work the same when the device is in different modes? No, the Internet and LAN ports have slightly different functions depending on the operating mode of the device.

- a. In access point mode, the Internet port is not functional. Connect your existing router to the device’s LAN port, and the other LAN ports can connect wired network clients.
- b. In range extender mode, the Internet port is not functional and the all of LAN ports are for wired network clients. Do not connect your existing router to the device’s Internet or LAN ports, as this can cause the device to malfunction.
- c. In wireless bridge mode, the Internet port is not functional and the all of LAN ports are for wired network clients.
- d. In Wi-Fi router mode, the Internet port is for a direct connection to your xDSL modem. The LAN ports are for wired network clients.
- e. In WISP mode, the Internet port is not functional and the all of LAN ports are for wired network clients.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. 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:

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

FCC Caution

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment. Federal Communications Commission (FCC) Radiation Exposure Statement This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

Federal Communications Commission (FCC) RF Exposure Requirements

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. The equipment version marketed in US is restricted to usage of the channels 1-11 only. This equipment is restricted to indoor use when operated in the 5.15 to 5.25 GHz frequency range.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual

recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland. EU Countries Not Intended for Use None

Declaration of Conformity

This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC, 2009/125/EC.



WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Declaration of Conformity

We, Edimax Technology Co., Ltd., declare under our sole responsibility, that the equipment described below complies with the requirements of the European R&TTE directives.

Equipment: AC750 Multi-Function Dual-Band Wi-Fi Access Point Model No.: EW-7208APC

The following European standards for essential requirements have been followed: Directives 1999/5/EC

Spectrum : ETSI EN 300 328 V1.8.1 (2012-06);

ETSI EN 301 893 V1.7.1 (2012-06)

EMC : EN 301 489-1 V1.9.2 (2011-09);

EN 301 489-17 V2.2.1 (2012-09);

Safety (LVD) : IEC 60950-1:2005 (2 nd Edition);Am 1:2009

EN 60950-1:2006+A11:2009+A1:2010+A12:2011

Recommendation19 99/5/EC

EMF : EN 62311:2008

Directives 2006/95/EC

Safety (LVD) : IEC 60950-1:2005 (2 nd Edition);Am 1:2009

EN 60950-1:2006+A11:2009+A1:2010+A12:2011

Edimax Technology Co., Ltd. No. 3, Wu Chuan 3 rd Road,

Wu-Ku Industrial Park,

New Taipei City, Taiwan



Date of Signature: September, 2014

Signature:

Printed Name:

Albert Chang

Title: Director Edimax Technology Co., Ltd.

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Documents / Resources

	<p>EDIMAX EW-7208APC Multi Function Dual Band Access Point [pdf] Installation Guide EW-7208APC Multi Function Dual Band Access Point, EW-7208APC, Multi Function Dual Band Access Point, Function Dual Band Access Point, Band Access Point</p>
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References

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