EDIMAX
NETWORKING PEOPLE TOGETHER

CAP1300

Quick Installation Guide

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CONTENTS

I Product Information **3**

I-1 Package Contents 3
I-2 System Requirements 4
I-3 Hardware Overview 4
I-4 LED Status 4
I-5 Reset 5

II Quick Setup - AP Mode **6**

II-1 Initial Setup 6
II-2 Basic Settings 8
II-3 Wi-Fi Protected Setup (WPS) 13

III Quick Setup - NMS **14**

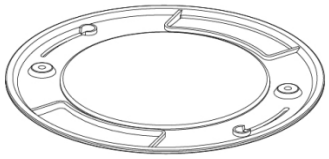
IV Hardware Installation **21**

IV-1 Router/PoE Switch 21

I Product Information

I-1 Package Contents

1



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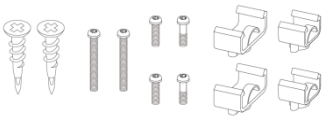

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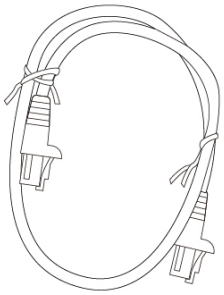

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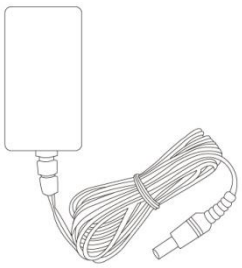

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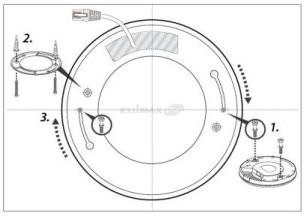


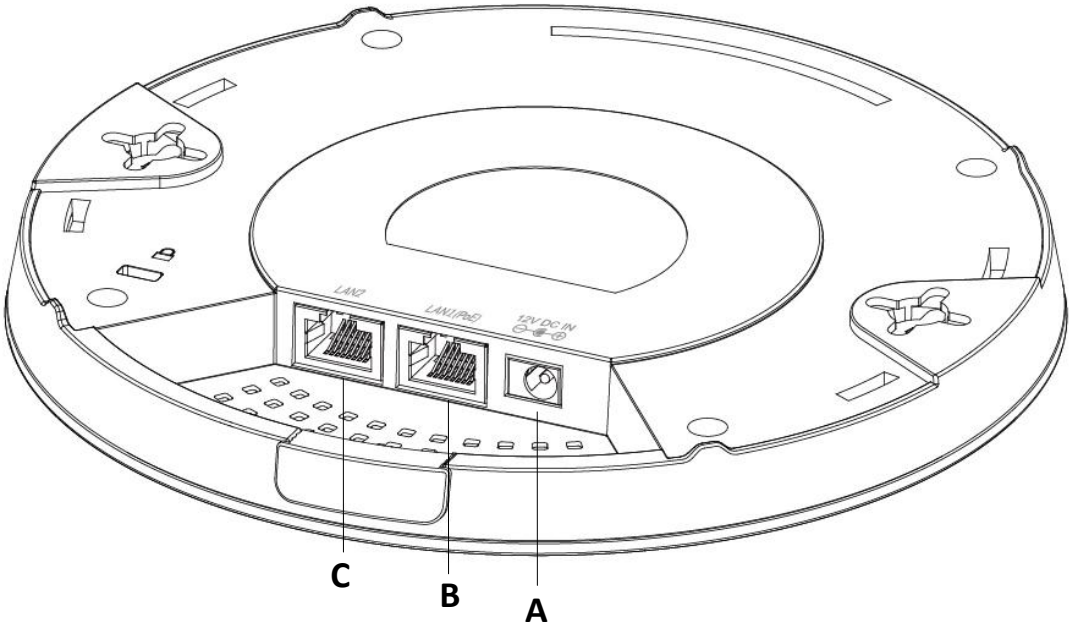
8

1. CAP1300 Access Point
2. Ceiling Mount Bracket
3. T-Rail Mounting Kit & Screws
4. CD
5. Quick Installation Guide
6. Ethernet Cable
7. Power Adapter
8. Ceiling Mount Screw Template

I-2 System Requirements

- Existing cable/DSL modem & router
- Computer with web browser for access point configuration

I-3 Hardware Overview



A	12V DC IN	12V DC port to connect the power adapter
B	LAN 1 (PoE)	LAN port with Power over Ethernet (PoE) IN
C	LAN 2	LAN port

I-4 LED Status

LED Color	LED Status	Description
Blue	**On**	The access point is on.
	Flashing Slowly	Upgrading firmware.
	Flashing Quickly	Resetting to factory defaults.
Amber	**On**	Starting up.
	Flashing	Error.
Off	**Off**	The access point is off.

I-5 Reset

If you experience problems with your access point, you can reset the device back to its factory settings. This resets all settings back to default.

1. Press and hold the reset button on the access point for at least 10 seconds then release the button.

You may need to use a pin or similar sharp object to push the reset button.

2. Wait for the access point to restart. The access point is ready for setup when the LED is **blue**.

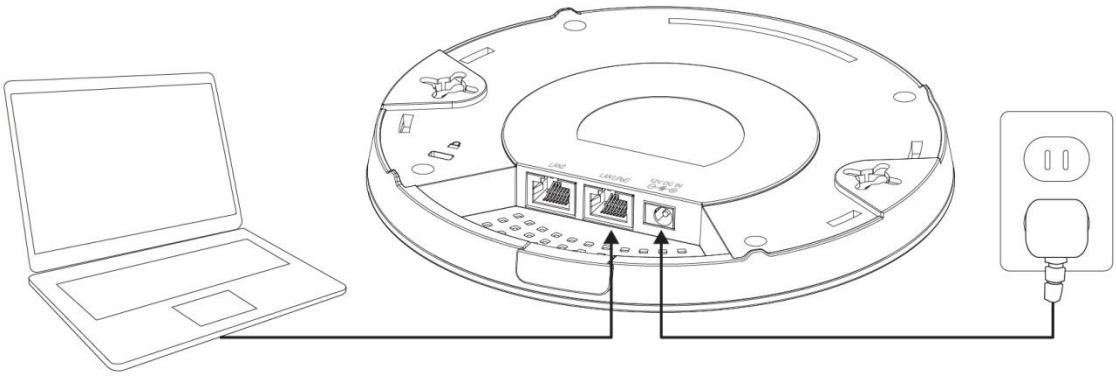
II Quick Setup - AP Mode

Your access point can be up and running in just a few minutes. This quick installation section will help you setup your access point in its default AP mode and configure its basic settings.

II-1 Initial Setup

1. Connect the access point to a computer via Ethernet cable.

2. Connect the power adapter to the access point's 12V DC port and plug the power adapter into a power supply.

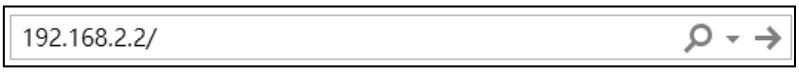


3. Please wait a moment for the access point to start up. The access point is ready when the LED is **blue**.

4. Set your computer's IP address to **192.168.2.x** where **x** is a number in the range **3 – 100**. If you are unsure how to do this, please refer to the user manual for more information.

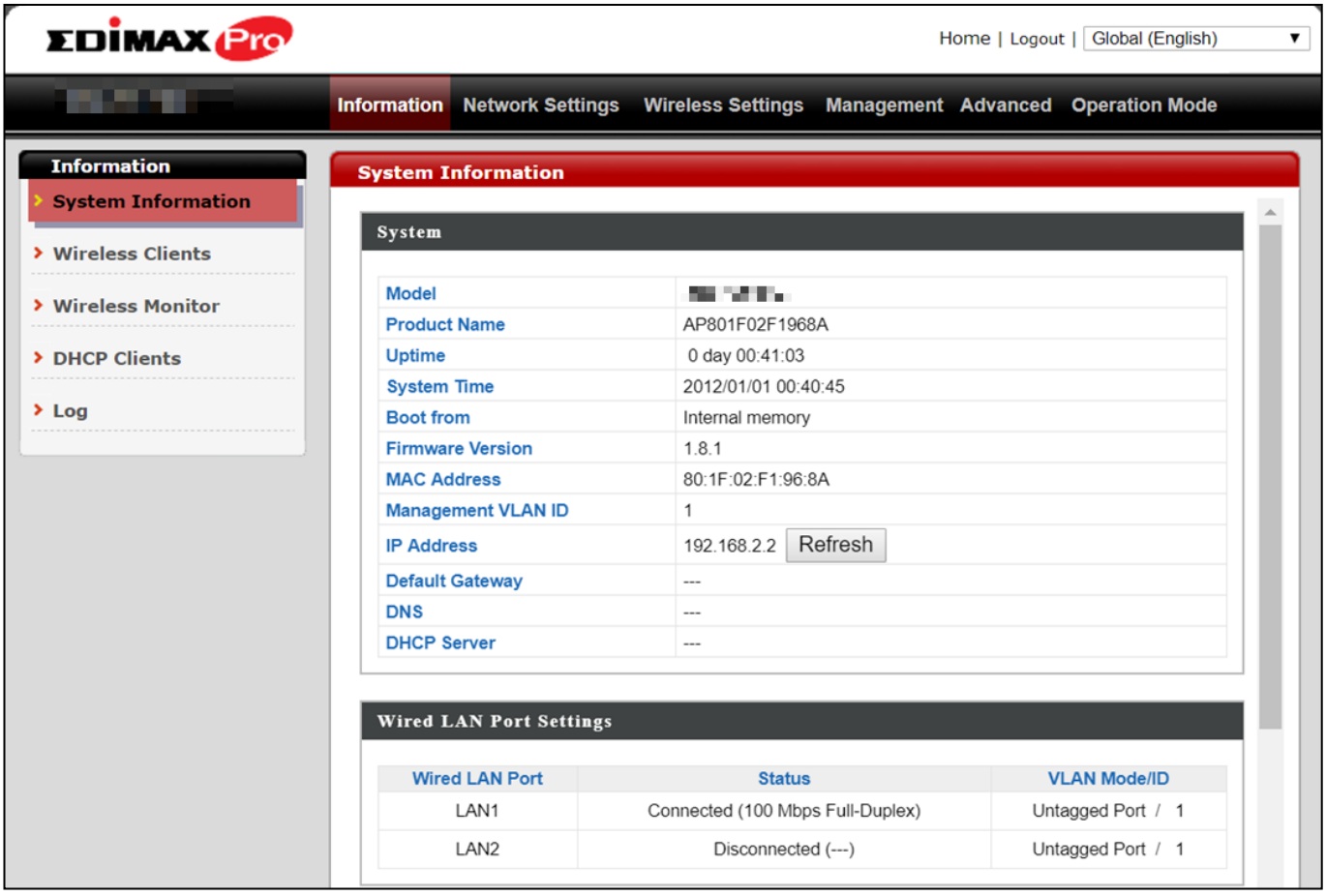
Please ensure there are no other active network connections on your computer by disabling Wi-Fi and other Ethernet connections.

5. Enter the access point's default IP address **192.168.2.2** into the URL bar of a web browser.



6. You will be prompted for a username and password. Enter the default username "**admin**" and the default password "**1234**".

7. "System Information" home screen will be shown:



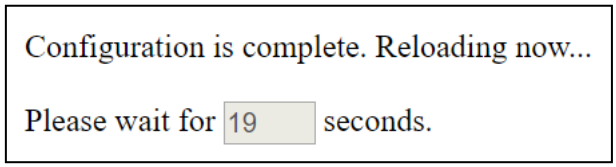
II-2 Basic Settings

Basic settings of the access point are:

- ***LAN IP Address; and***
- ***2.4GHz & 5GHz SSID & Security; and***
- ***Administrator Name & Password; and***
- ***Time & Date***

It is recommended that these settings are configured before using the access point.

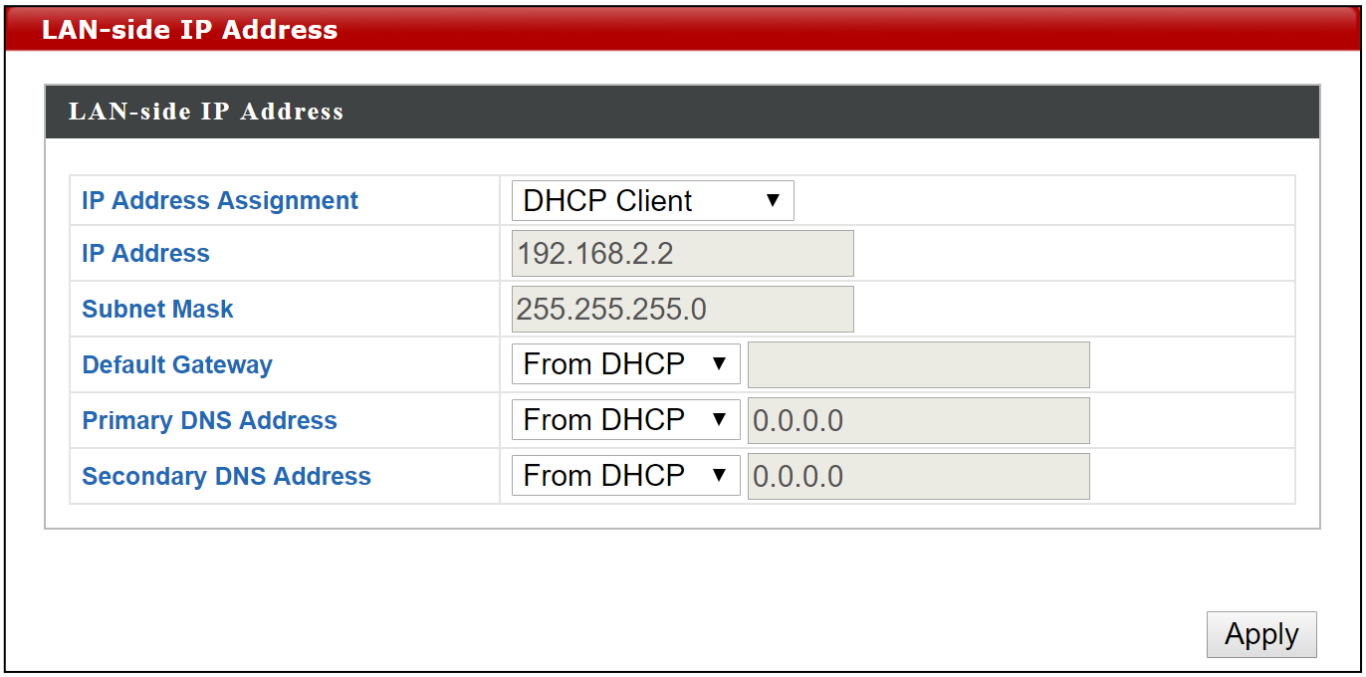
Whenever a new setting is applied to the access point, the webpage will reload, as shown below:



Instructions below will help you configure these settings:

Changing IP Address:

1. Go to **"Network Settings" > "LAN-side IP Address"** for the screen below:



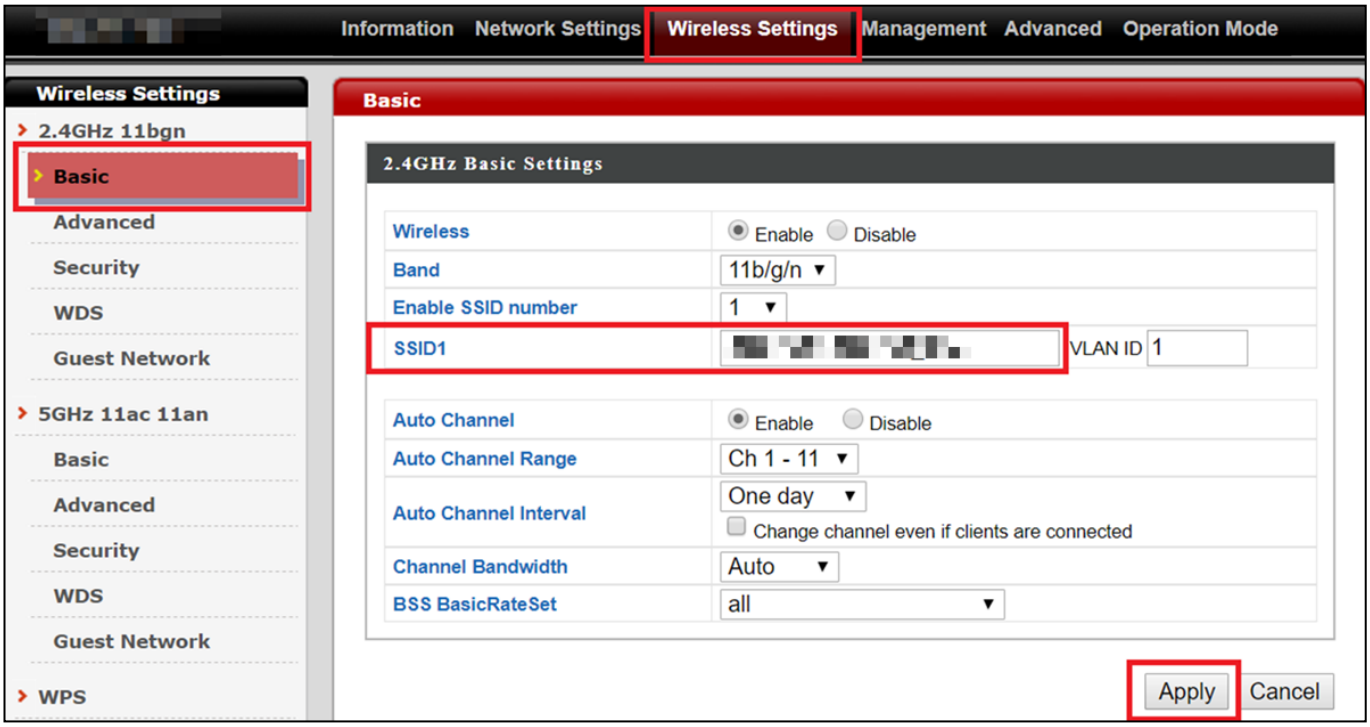
2. Enter the IP address settings you wish to use for your access point. You can use a dynamic (DHCP) or static IP address, depending on your network environment. Click "Apply" to save the changes and wait a few moments for the access point to reload.

When you change your access point's IP address, you need to use the new IP address to access the browser based configuration interface instead of the default IP *192.168.2.2.*

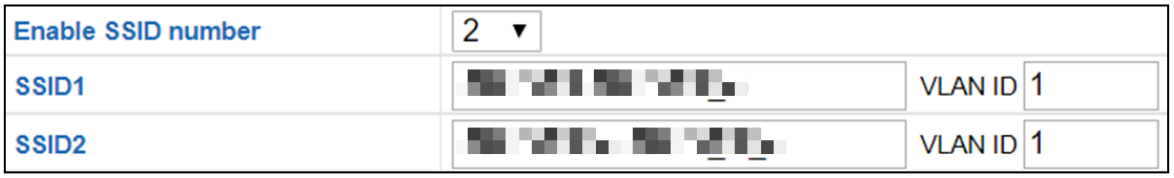
Changing SSID for 2.4GHz wireless network

1. Go to **"Wireless Settings" > "2.4GHz 11bgn" > "Basic"**.

2. Enter the new SSID for your 2.4GHz wireless network in the "SSID1" field and click "Apply".

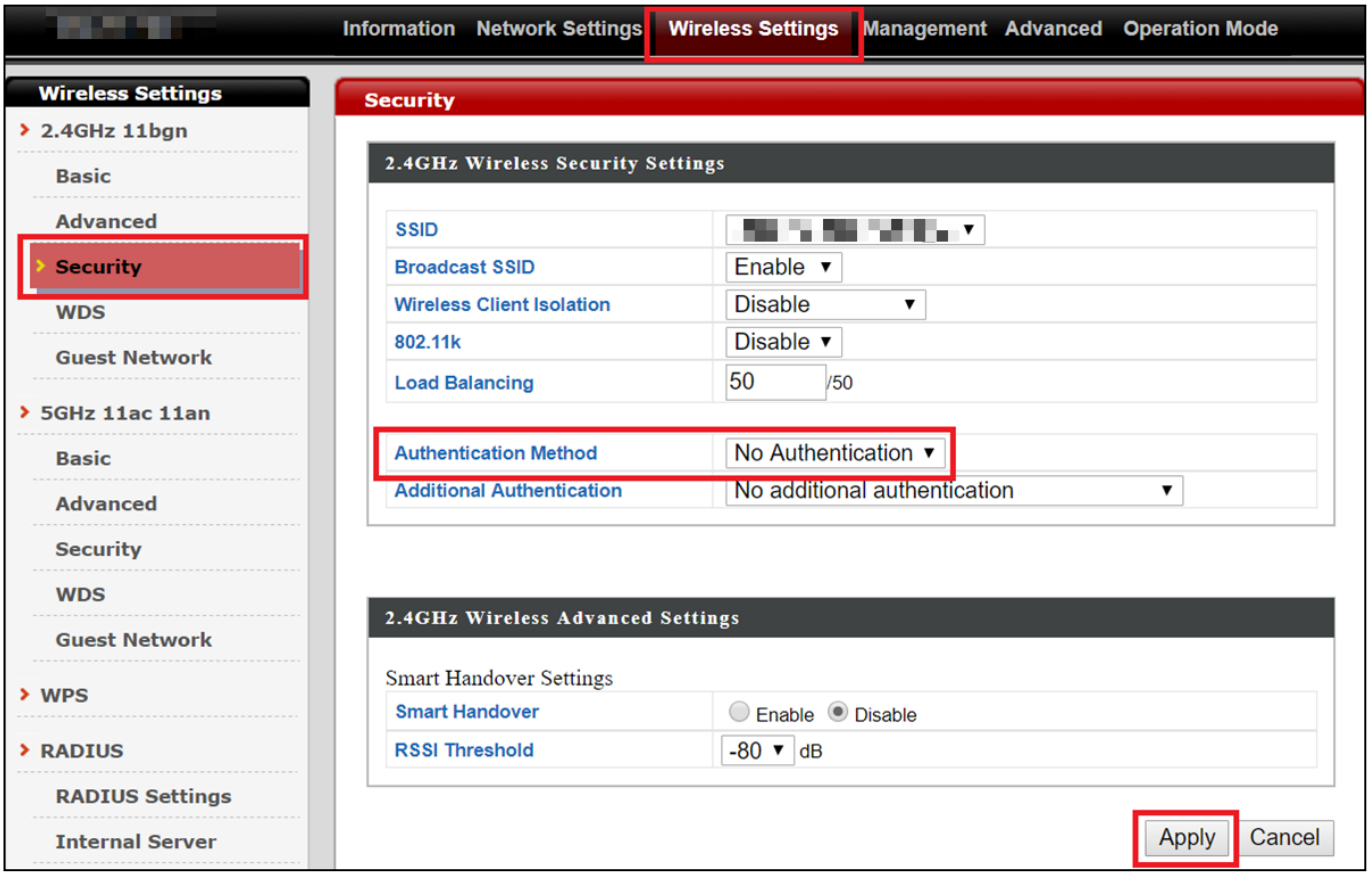


To utilize multiple 2.4GHz SSIDs, open the drop down menu labelled *"Enable SSID number"* ***and select how many SSIDs you require. Then enter a new SSID in the corresponding numbered fields below, before clicking "Apply".***

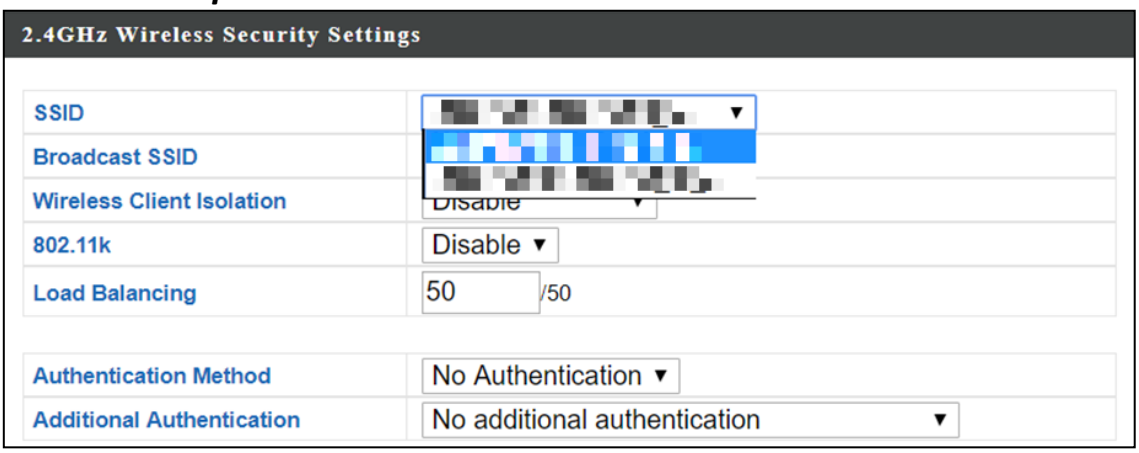


Configuring Security Settings of 2.4GHz wireless network

1. Go to **“Wireless Settings” > “2.4GHz 11bgn” > “Security”**.
2. Select an “Authentication Method”, enter or select fields where appropriate, and click “Apply”.



If multiple SSIDs are used, specify which SSID to configure using the “SSID” drop down menu.



Changing SSID and Configuring Security Setting for 5GHz wireless network

Follow the steps outlined in “Changing SSID for 2.4GHz wireless network” and “Configuring Security Setting for 2.4GHz wireless network” but choose the 5GHz option instead.

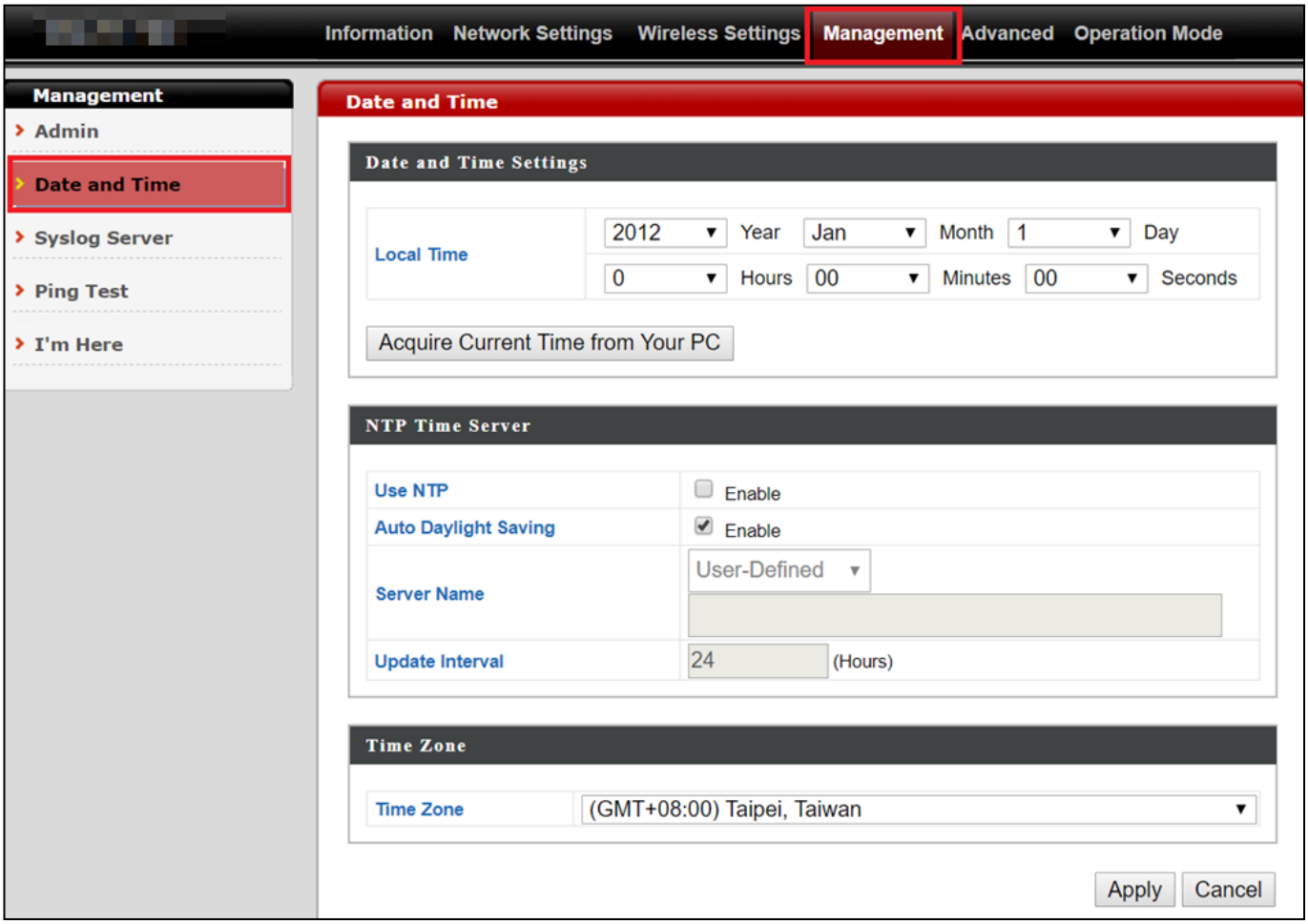
Changing Admin Name and Password

1. Go to **“Management” > “Admin”** as shown below:

2. Complete the “Administrator Name” and “Administrator Password” fields and click “Apply”.

Changing Date and Time

1. Go to **“Management” > “Date and Time”**.



2. Set the correct time and time zone for your access point using the drop down menus. The access point also supports NTP (Network Time Protocol) so, alternatively, you can enter the host name or IP address of a time server. Click “Apply” when you are finished.

You can use the “Acquire Current Time from your PC” button if you wish to set the access point to the same time as your PC.

The basic settings of your access point are now configured. Please refer to **IV Hardware Installation** for guidance on connecting your access point to a router or PoE switch.

II-3 Wi-Fi Protected Setup (WPS)

Wi-Fi Protected Setup is a simple way to establish connections between WPS compatible devices. You can use the WPS button or the configuration webpage activate the access point's WPS function.

1. Go to **"Wireless Settings" > "WPS"** on your configuration webpage.

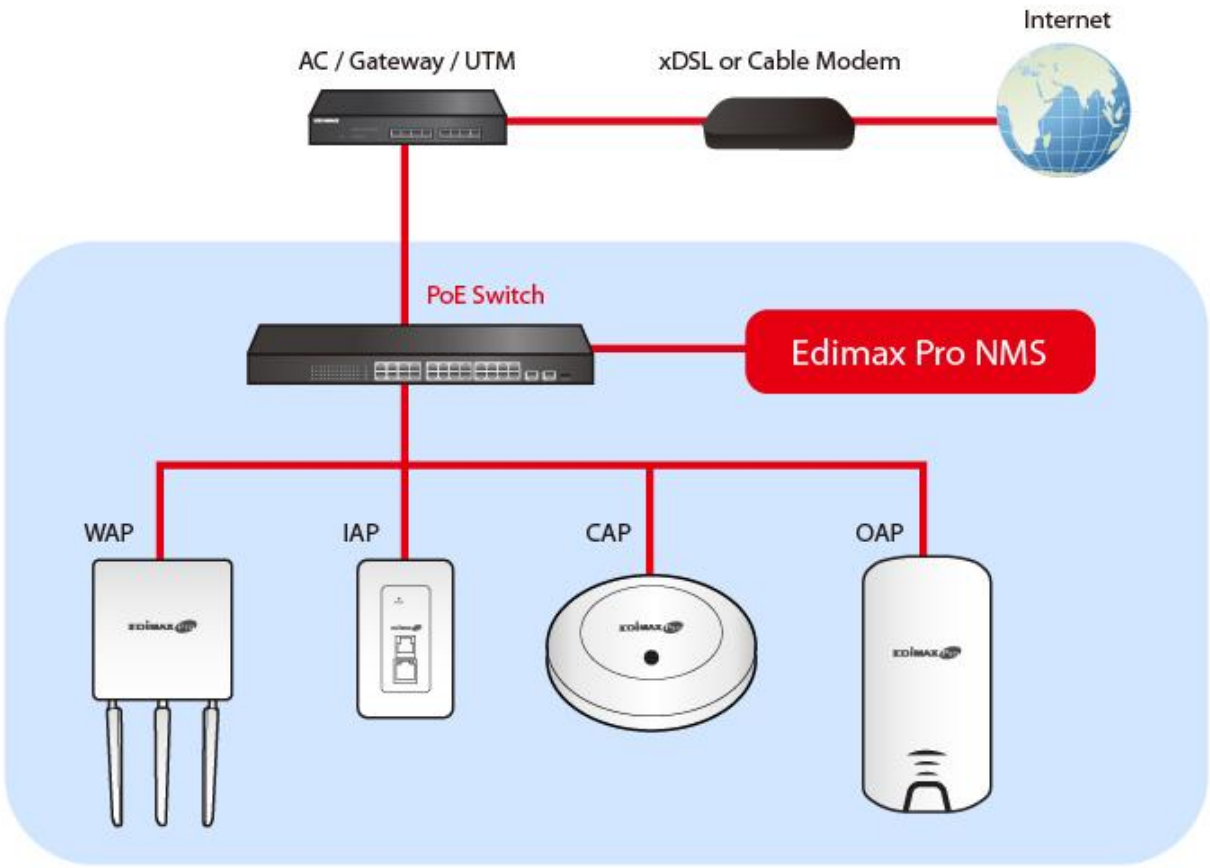
2. Check the checkbox of "Enable" and click "Apply" to turn on WPS function.

3. Within two minutes, activate WPS on your WPS-compatible wireless device. Please check the documentation of your wireless device for information regarding its WPS function.
4. The devices will establish a connection.

III Quick Setup - NMS

Edimax Pro Network Management Suite (NMS) supports the central management of a group of access points, otherwise known as an AP Array. NMS can be installed on one access point and support up to 16 Edimax Pro access points with no additional wireless controller required, reducing costs and facilitating efficient remote AP management.

Edimax Pro NMS is simple to setup. An overview of the system is shown below:

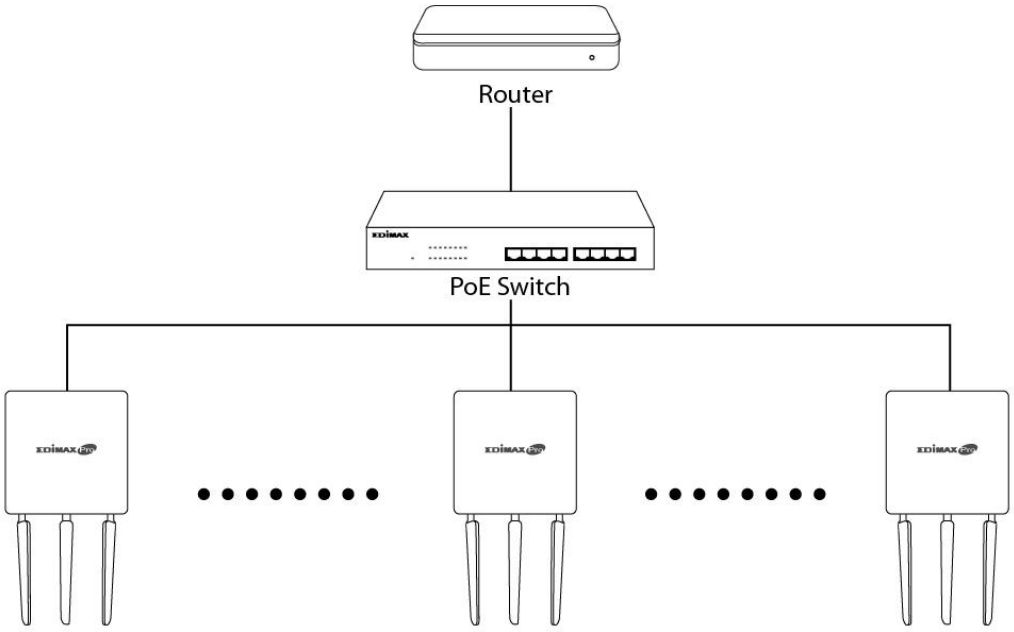


One AP (access point) is designated as the AP Controller (master) and other connected Edimax Pro APs are automatically designated as Managed APs (slaves). Using Edimax Pro NMS you can monitor, configure and manage all Managed APs (up to 16) from the single AP Controller.

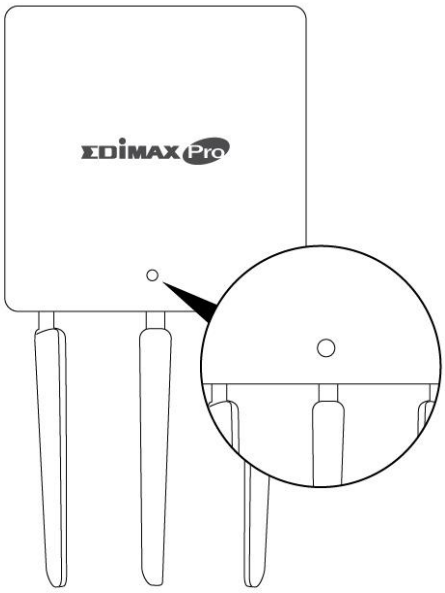
Follow the steps below:

Ensure you have the latest firmware from the Edimax website for your Edimax Pro products.

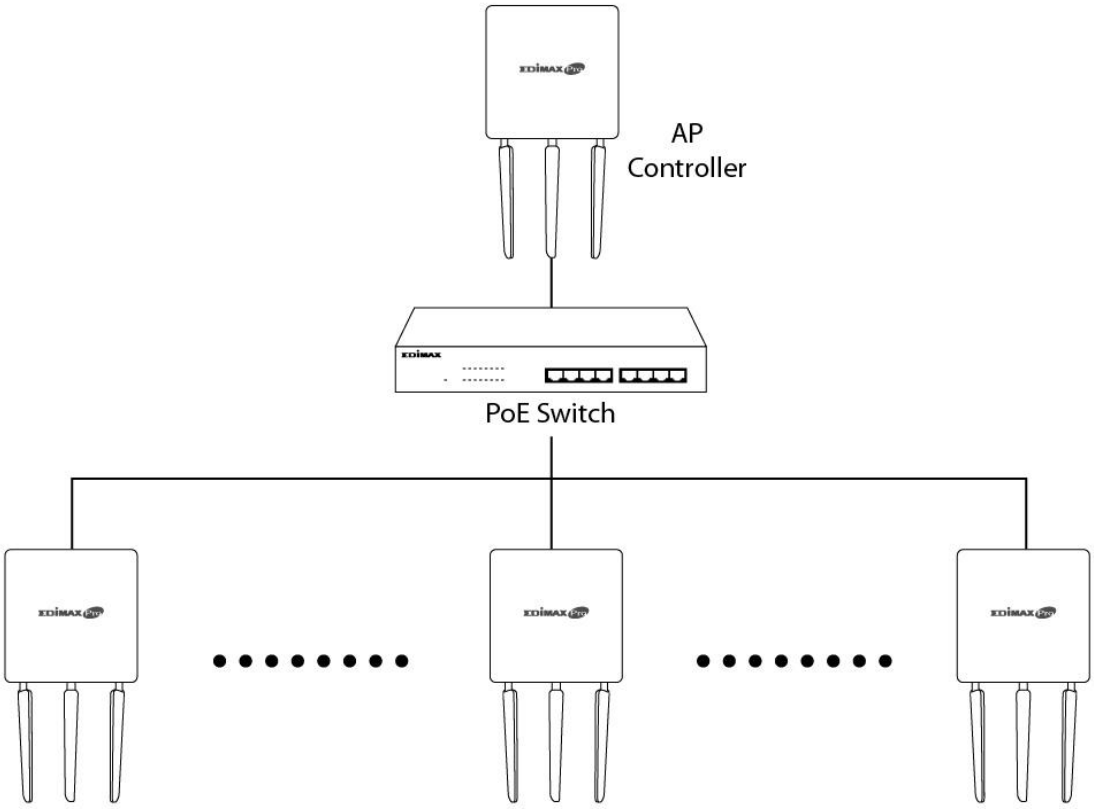
1. Connect all APs to an Ethernet or PoE switch which is connected to a gateway/router.



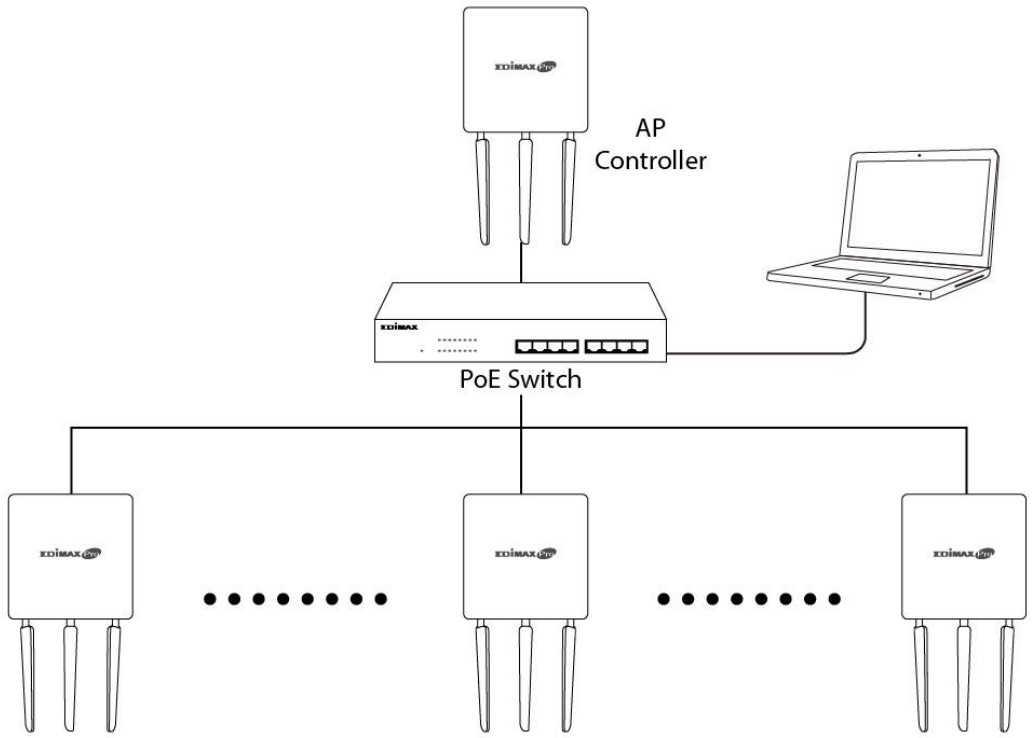
2. Ensure all APs are powered on and check their LEDs.



3. Designate one AP as the AP Controller which will manage all other connected APs (up to 16).

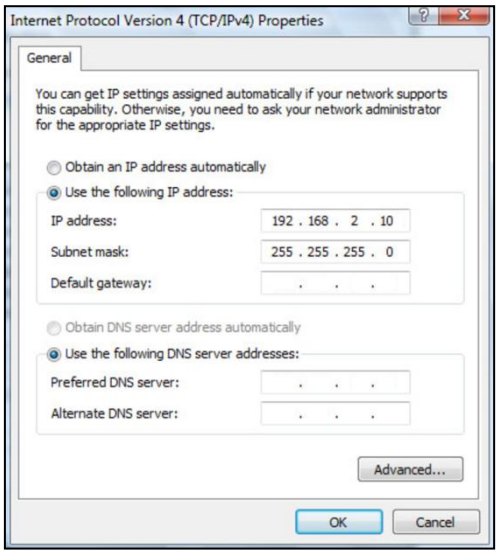


4. Connect a computer to the designated AP Controller using an Ethernet cable.



5. Open a web browser and enter the AP Controller's IP address in the address field. The default IP address is **192.168.2.2**

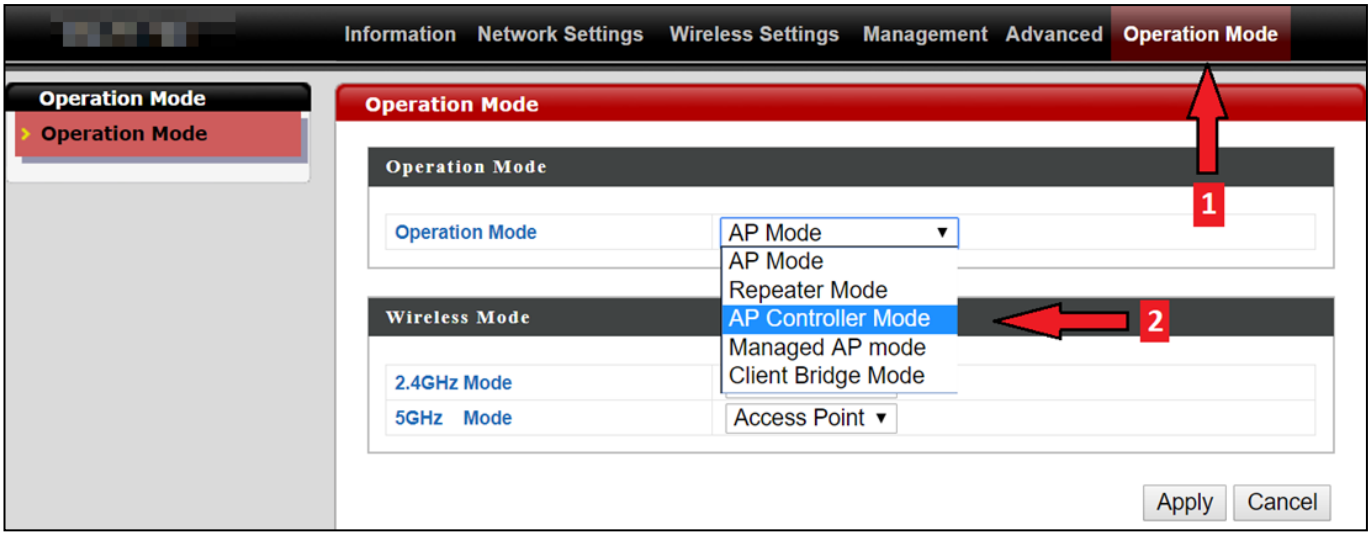
Your computer's IP address must be in the same subnet as the AP Controller. Refer to the user manual for help.



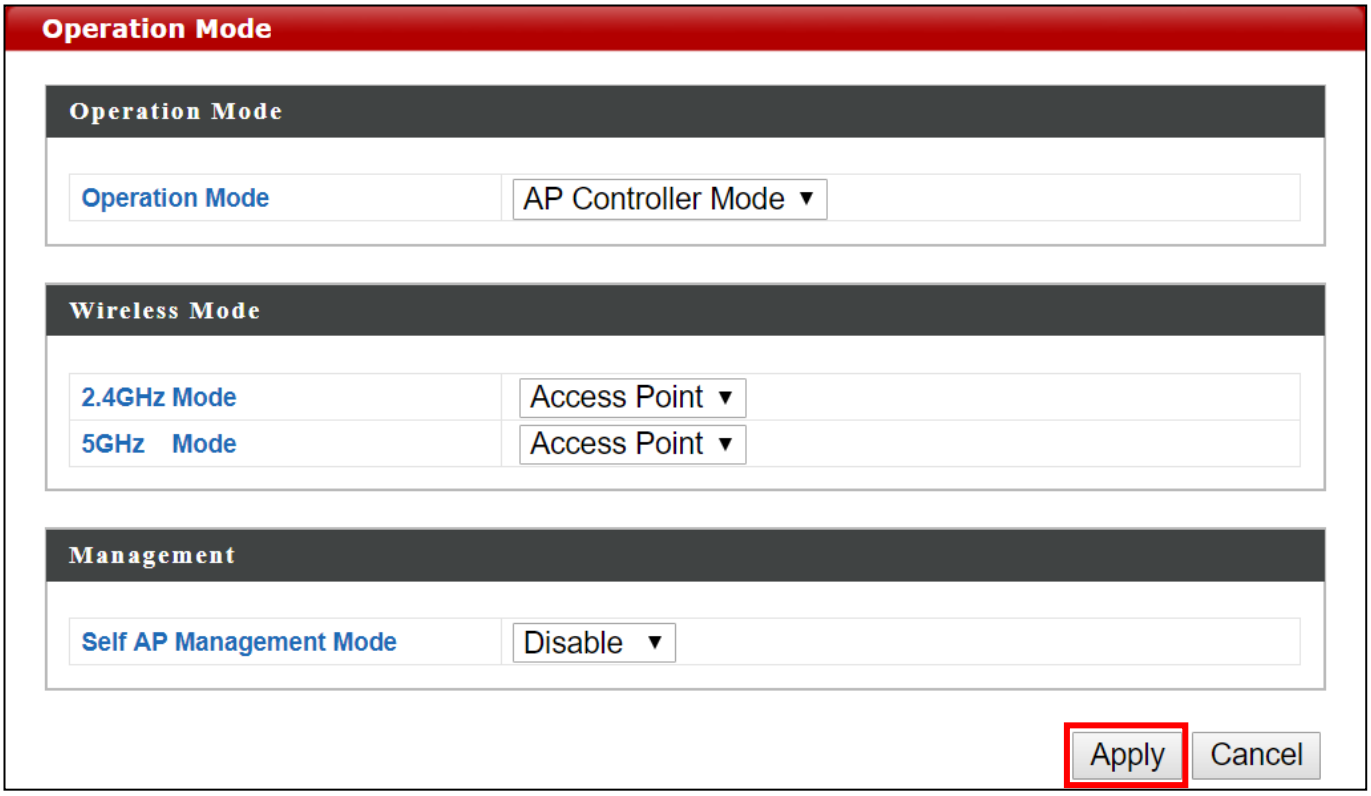
If you changed the AP Controller's IP address, or if your gateway/router uses a DHCP server, ensure you enter the correct IP address. Refer to your gateway/router's settings.

6. Enter the username & password to login. The default username & password are **admin** & **1234**.

7. You will arrive at the Edimax Pro NMS Dashboard. Go to **"Management"** → **"Operation Mode"** and select **"AP Controller Mode"** from the drop down menu.

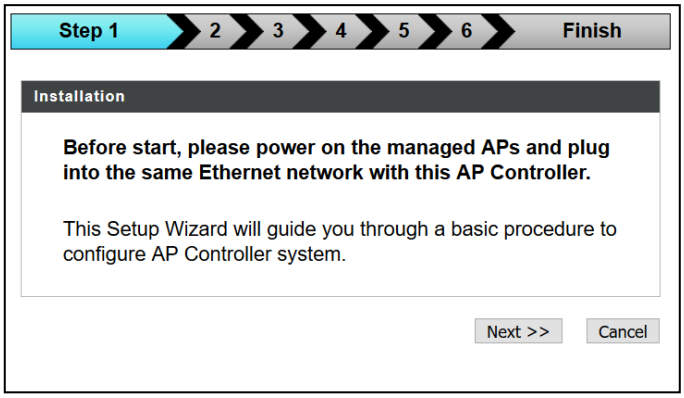


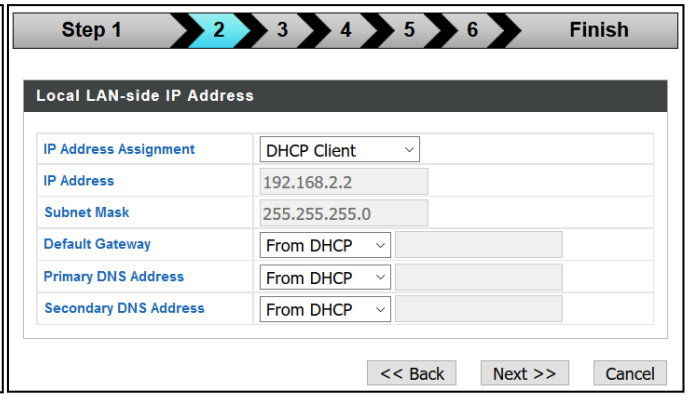
8. Click “Apply” to save the settings.

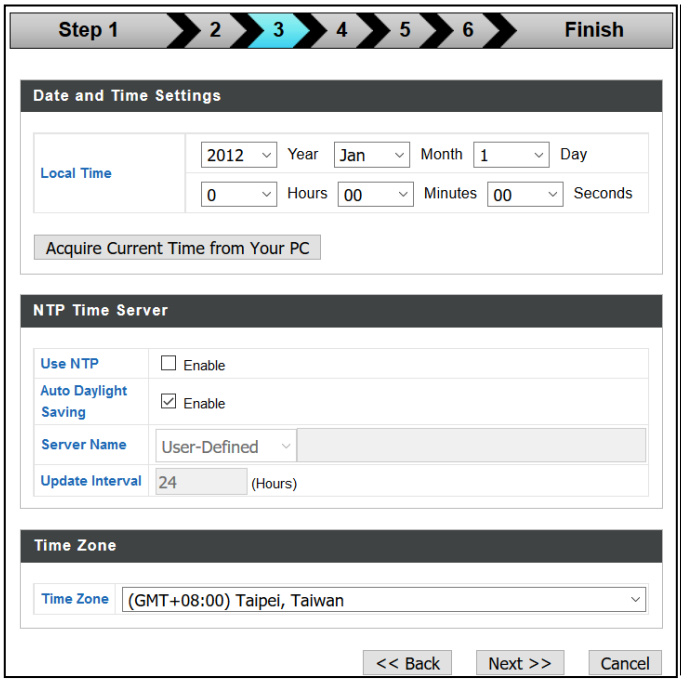


9. Edimax Pro NMS includes a wizard to quickly setup the SSID & security for Managed APs. Click “Wizard” in the top right corner to begin.

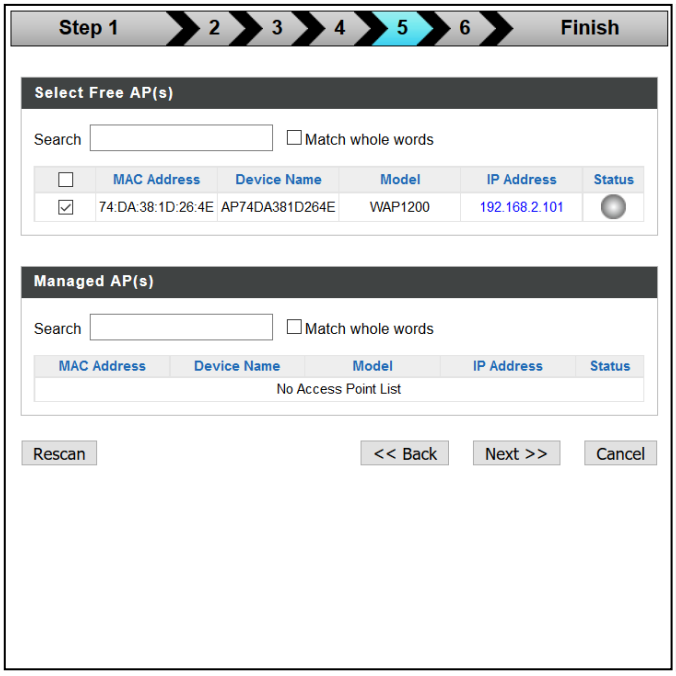
10. Follow the instructions on-screen to complete **Steps 1-6** and click **“Finish”** to save the settings.

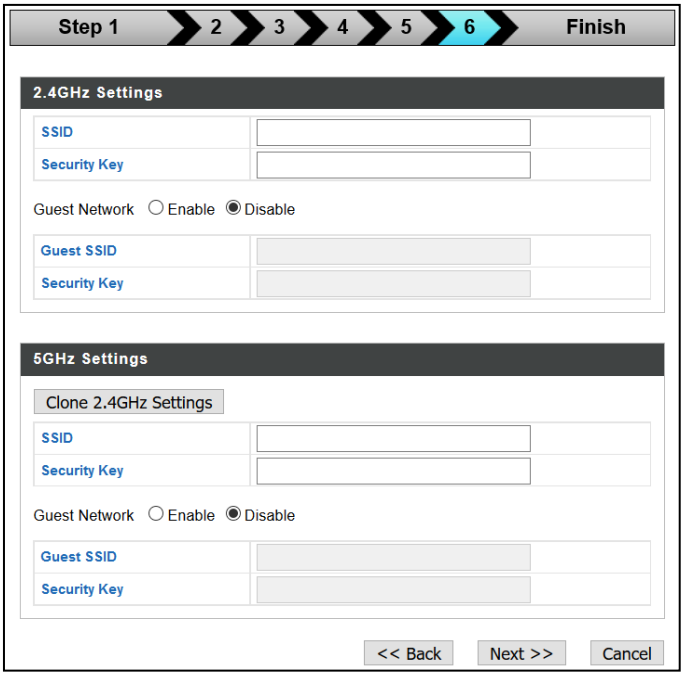


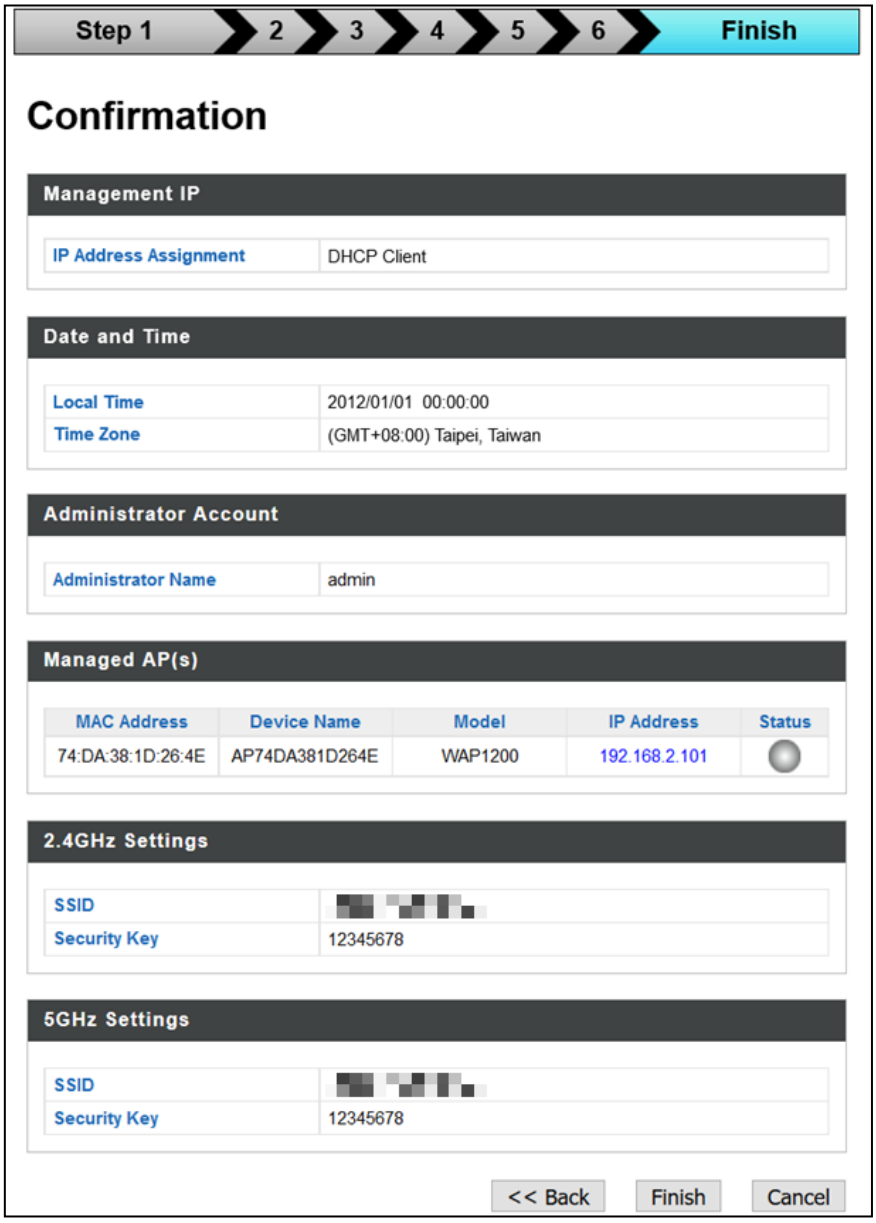



Step 1 2 3 4 5 6 Finish
Date and Time Settings
Local Time
2012 Year Jan Month 1 Day
0 Hours 00 Minutes 00 Seconds
Acquire Current Time from Your PC
NTP Time Server
Use NTP
Enable
Auto Daylight Saving
Enable
Server Name
User-Defined
Update Interval
24
(Hours)
Time Zone
Time Zone
(GMT+08:00) Taipei, Taiwan
<< Back
Next >>
Cancel

Step 1 2 3 4 5 6 Finish
Account to Manage This Device
Administrator Name
admin
Administrator Password
(6-32 Characters)
(Confirm)
<< Back
Next >>
Cancel

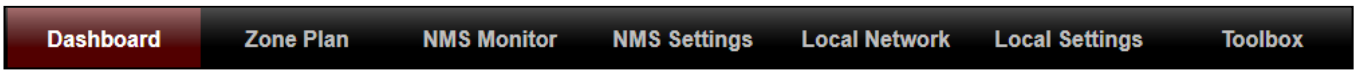

Step 1 2 3 4 5 6 Finish
Select Free AP(s)
Search
Match whole words
MAC Address
Device Name
Model
IP Address
Status
74:DA:38:1D:26:4E
AP74DA381D264E
WAP1200
192.168.2.101
Managed AP(s)
Search
Match whole words
MAC Address
Device Name
Model
IP Address
Status
No Access Point List
Rescan
<< Back
Next >>
Cancel


Step 1 2 3 4 5 6 Finish
2.4GHz Settings
SSID
Security Key
Guest Network
Enable
Disable
Guest SSID
Security Key
5GHz Settings
Clone 2.4GHz Settings
SSID
Security Key
Guest Network
Enable
Disable
Guest SSID
Security Key
<< Back
Next >>
Cancel



If any of your Managed APs cannot be found, reset it to its factory default settings.

11. Your AP Controller & Managed APs should be fully functional. Use the top menu to navigate around Edimax Pro NMS.



Use ***Dashboard***, ***Zone Plan***, ***NMS Monitor*** & ***NMS Settings*** to configure Managed APs.

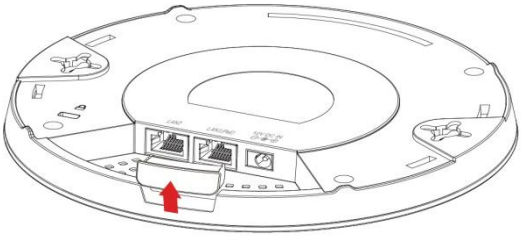
Use ***Local Network & Local Settings*** to configure your AP Controller.

Refer to the user manual for more information.

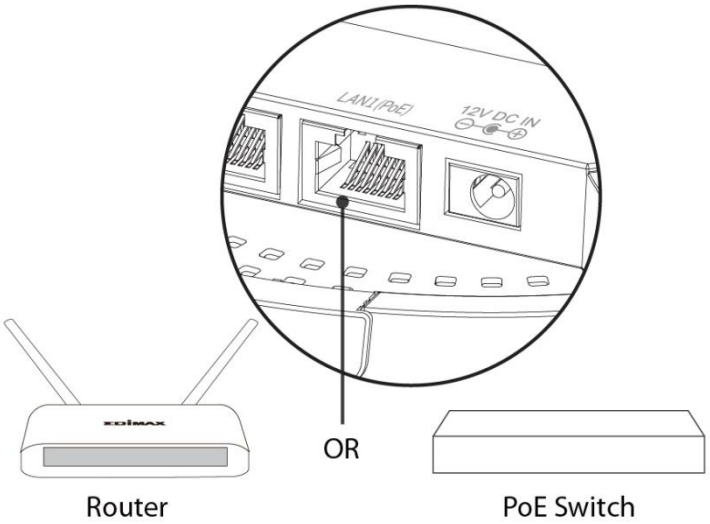
IV Hardware Installation

IV-1 Router/PoE Switch

1. If you need to, remove the cap from the underside of the access point. This creates extra space for your cables to pass through.



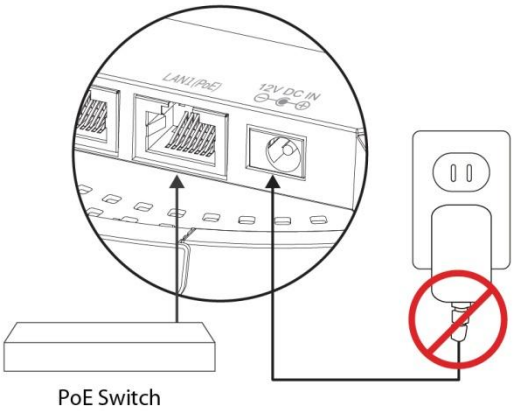
2. Connect a router or a PoE switch to the access point's **LAN 1** port using an Ethernet cable.



3. Power up the access point:

a) If router is used, connect the power adapter to the access point's 12V DC port and plug the power adapter into a power supply; or

b) If PoE (Power over Ethernet) switch is used, make sure the Ethernet cable is connected to **LAN1** port from the switch. The access point will be powered by the PoE switch.



Do not use the power adapter if you are using a PoE switch.

4. Connect a local network client or switch to the access point's **LAN 2** port as required.

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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

SAR compliance has been established in the laptop computer(s) configurations with PCMCIA slot on the side near the center, as tested in the application for certification, and can be used in laptop computer(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. Use in other devices such as PDAs or lap pads is not authorized. This transmitter is restricted for use with the specific antenna tested in the application for certification. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

EU Declaration of Conformity

English: This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Français: Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 1995/5/CE, 2009/125/CE, 2006/95/CE, 2011/65/CE.

Čeština: Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 1995/5/ES, 2009/125/ES, 2006/95/ES, 2011/65/ES.

Polski: Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC..

Română: Acest echipament este în conformitate cu cerinţele esenţiale şi alte prevederi relevante ale Directivei 1995/5/CE, 2009/125/CE, 2006/95/CE, 2011/65/CE.

Русский: Это оборудование соответствует основным требованиям и положениям Директивы 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Magyar: Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (1995/5/EK, 2009/125/EK, 2006/95/EK, 2011/65/EK).

Türkçe: Bu cihaz 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.

Українська: Обладнання відповідає вимогам і умовам директиви 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Slovenčina: Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 1995/5/ES, 2009/125/ES, 2006/95/ES, 2011/65/ES.

Deutsch: Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Español: El presente equipo cumple los requisitos esenciales de la Directiva 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Italiano: Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 1995/5/CE, 2009/125/CE, 2006/95/CE, 2011/65/CE.

Nederlands: Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC..

Português: Este equipamento cumpre os requesitos essênciais da Directiva 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Norsk: Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

Svenska: Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 1995/5/EG, 2009/125/EG, 2006/95/EG, 2011/65/EG.

Dansk: Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 1995/5/EC, 2009/125/EC, 2006/95/EC, 2011/65/EC.

suomen kieli: Tämä laite täyttää direktiivien 1995/5/EY, 2009/125/EY, 2006/95/EY, 2011/65/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN AT BE CY CZ DK EE FI FR DE GR HU IE IT LV LT LU MT NL PL PT SK SI ES SE GB IS LI NO CH BG RO TR

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 Radio Equipment Directive.

Equipment: AC1300 Ceiling Mount Access Point
Model No.: CAP1300

The following European standards for essential requirements have been followed:

Directives 2014/53/EU

Spectrum	:	N 300 328 V2.1.1 (2016-11);
EMC	:	Draft ETSI EN 301 489-1 V2.2.0 (2017-03); Draft ETSI EN 301 489-17 V3.2.0 (2017-03); EN 301 893 V2.1.1 (2017-05);
EMF	:	EN 62311:2008

Directives 2014/35/EU

Safety (LVD)	:	IEC 60950-1:2005 (2nd Edition);Am 1:2009+Am 2:2013 EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Edimax Technology Co., Ltd.
No. 278, Xinhu 1st Rd., Neihu Dist.,
Taipei City, Taiwan

CE

Date of Signature: Sep, 2017
Signature:
Printed Name: Albert Chang
Title: Director
Edimax Technology Co., Ltd.

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