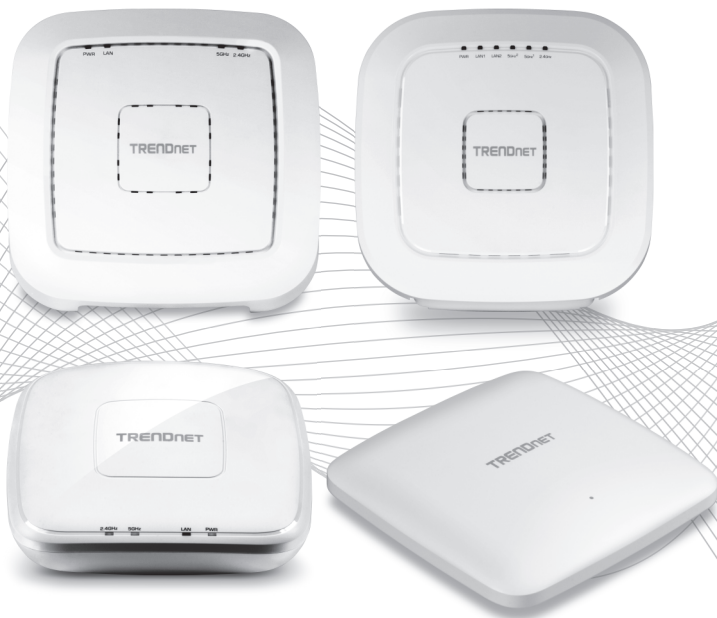


# TRENDnet®



## Quick Installation Guide

TEW-821DAP (v2.xR) / TEW-825DAP / TEW-826DAP / TEW-921DAP

# Table of Contents

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## 1 English

1. Before You Start
2. Quick Reference
3. Hardware Installation and Configuration

<https://www.trendnet.com/qig/1185>



# 1. Before You Start

## Package Contents

- TEW-821DAP (v2.xR) / TEW-825DAP / TEW-826DAP / TEW-921DAP
- Quick Installation Guide
- Network cable (1.5m / 5 ft.)
- Mounting plate

## Minimum Requirements

- A computer with an available network LAN port and web browser
- A PoE or PoE+ (dependent on AP model) Network with an available network LAN port connected to an existing network with Internet access and DHCP server for automatic IP addressing (required for setup with TRENDnet Hive Cloud Management only)

## Optional Equipment

- TRENDnet TPE-113Gi (Gigabit PoE Injector) or TPE-115Gi (Gigabit PoE+ Injector) for supplying both power and data over Ethernet to the access point if no PoE sourcing equipment is available such as a PoE switch or DC power adapter
- Power drill and Phillips bit or Phillips screwdriver for mounting

The table below displays the access point models and compatible PoE standard required for providing both power and data to the access point's PoE or PoE+ LAN port.


Access Point Model	Hardware Version	PoE Standard
TEW-821DAP	v2.xR	802.3af PoE
TEW-825DAP, TEW-826DAP, TEW-921DAP	v1.xR	802.3at PoE+

TRENDnet Hive Cloud Management capability is only available on firmware version reference below. Please download the latest firmware version from <https://www.trendnet.com/support> or <https://www.trendnet.com/hive/firmware> and select your access point model from the drop-down list. You can follow the procedure included in the firmware download to upgrade the access point firmware.

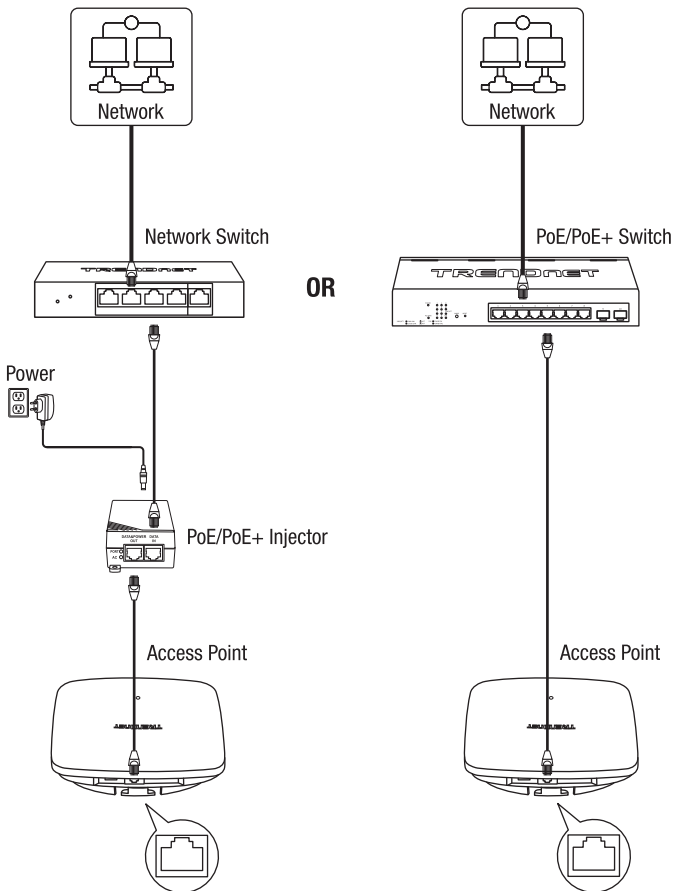
Access Point Model	Hardware Version	Firmware Version
TEW-821DAP	v2.xR	3.00 or above
TEW-825DAP, TEW-826DAP	v1.xR	2.00 or above
TEW-921DAP	v1.xR	2.10 or above

## 2. Quick Reference

By default, the wireless network name/SSID and wireless encryption settings have been pre-configured for your convenience and can be located on the included preset wireless settings sticker or on the device label located on the back of the access point. By default, the access point web management configuration page can be accessed using the URL [http://<ap\\_model\\_number>](http://<ap_model_number>) (ex: <http://tew-921dap>, <http://tew-826dap>, <http://tew-825dap>, <http://tew-821dap>) or using the default LAN IP address <http://192.168.10.100>. At default settings and initial setup, if the access point is connected to a network with a DHCP server providing IP address settings automatically, the access point will obtain IP address settings from the network DHCP server and if no DHCP server is available, the access point will use the default IP address settings 192.168.10.100 / 255.255.255.0 and you will need to manually configure your access point with appropriate IP address and DNS server settings for Internet access. A network router is a typical DHCP server.

Preset Wireless Settings	
<b>Wi-Fi Name/SSID</b> (AX/AC/N) TRENDnet921_5GHz_XXXX (AX/N/B/G) TRENDnet921_2.4GHz_XXXX	
<b>Wi-Fi Password</b> XXXXXXXXXXXXXXXX	
<b>Management Login</b> <a href="http://tew-921dap">http://tew-921dap</a> username: admin password: admin	

**Note:** The access point image and model number shown in diagrams and examples may be different from your access point



### 3. Hardware Installation and Configuration

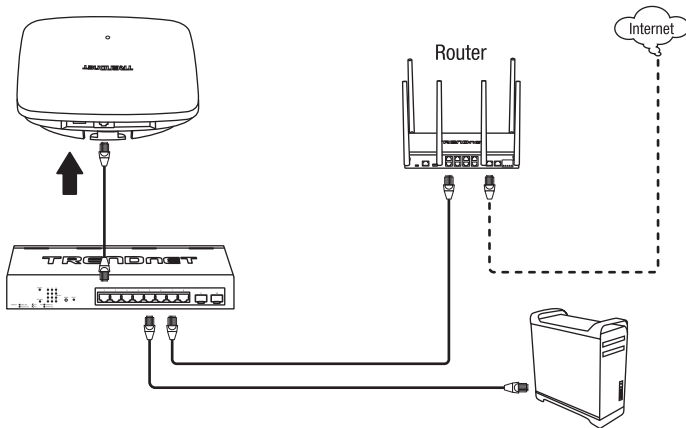
If you are configuring the access point to be managed from your existing TRENDnet Hive cloud account, please follow the steps in **SECTION A**. If you are configuring the access point for local network management only, please follow the steps in **SECTION B**.

#### SECTION A: Configuring the access point with TRENDnet Hive Cloud Management

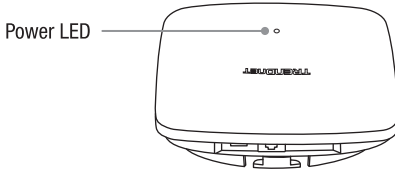
Configuration with TRENDnet Hive Cloud Management requires an existing network with Internet access and DHCP server for automatic IP addressing. The access point must be configured to reach the Internet in order to connect to your TRENDnet Hive Management account.

It is strongly recommended to configure the access point first before mounting.

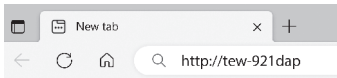
1. Connect an Ethernet/network cable to your PoE/PoE+ switch and to your access point.
2. Connect an Ethernet/network cable to your computer and one of the PoE/PoE+ switch ports.
3. Connect another Ethernet/network cable to one of the PoE/PoE+ switch ports and your existing network with a Internet access and DHCP server for automatic IP addressing.



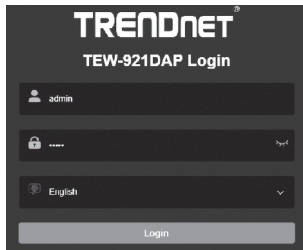
4. The power LED will turn green to indicate that your access point is ready. Some access point models may have additional LED indicators available such as LAN/Ethernet to indicate the physical network connection status and 2.4GHz and 5GHz LEDs. For these access point models, the access point is ready when both the 2.4GHz and 5GHz LEDs are turned on.




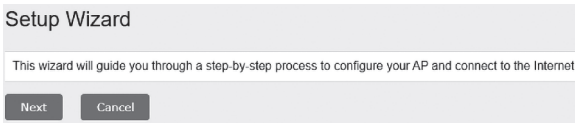
5. Open your web browser, type the default URL in the address bar and then press **Enter**.
- Default URL: `http://<ap_model_number>`  
(ex: `http://tew-921dap`, `http://tew-826dap`, `http://tew-825dap`, `http://tew-821dap`)



6. Select your language from the Language drop-down list and enter the User name and Password, and then click **Login**. By default:
- User Name: **admin**
  - Password: **admin**



7. Click **Next** on the **Setup Wizard**. If the setup wizard does not appear, click the setup wizard button  in the top right section of the access point management page to access the setup wizard.



Setup Wizard

This wizard will guide you through a step-by-step process to configure your AP and connect to the Internet.

Next Cancel

8. You can change the access point administrator password by typing in the new password in the fields provided, then click **Next**. If entering a new password, please note that you will need to use the new password when logging into the access point management page for local access management moving forward.



Setup Wizard

Step 1: Change your login credentials

User Name

Password  (Maximum length is 20)

Confirm Password

Previous Next Cancel

9. For the method of management, select **TRENDnet Hive**. After selecting **TRENDnet Hive**, click **Next**. Configuration with TRENDnet Hive Cloud Management requires an existing network with Internet access and DHCP server for automatic IP addressing. The access point must be configured to reach the Internet in order to connect to your TRENDnet Hive Cloud Management account. If the access point is unable to obtain IP address settings and DNS from the DHCP server and unable to reach the Internet, registration of the access point to your TRENDnet Hive cloud management account will fail.



Setup Wizard

Step 2: Select the method of management for this AP

TRENDnet Hive: Choose this option if you would like to manage your AP through TRENDnet's Cloud Management. This option will automatically apply a DHCP connection. (Requires IP address to your AP.)  
Note: You will need a TRENDnet Hive account with an active license to register with this service. Choosing this option will prompt you to create the local management page.

Default Management: Choose this option if you would like to manage your AP through the local GUI. You may not utilize TRENDnet Cloud at a later date. Please note, by selecting this AP is configured to automatically obtain IP address settings from a DHCP server connected to your network. There is no DHCP server available, the IP address (192.168.0.1) will be set to 192.168.0.254.

Previous Next



10. Select your **Time Zone**, then click **Next**.

Setup Wizard

Step 3: Date/Time Settings

System Time	Tue Apr. 26, 2022 03:34:50
Time Zone	(GMT-08:00) Pacific Time (US&Canada), Tijuana

Previous Next Cancel

11. Enter the user account credentials for your TRENDnet Hive Cloud Management account to register the access point with your account, then click **Next**.

Setup Wizard

Step 4: Input your Hive credentials to sync the AP to your Hive account.

Username	XXXXXXXXXX
Password	*****

Previous Next Cancel

12. The summary page will display all of the configuration settings that were applied through the setup wizard. Click **Apply** to complete the setup wizard. Please note the new password and IP settings for local access management to the access point.

Setup Wizard

System Information

Write down the below information and store it in a safe place. The below information are the current settings that will be applied to the AP. Click **Apply** below to finalize the settings.

System Time	Thu Dec. 8, 2022 12:57:57
Username	admin
Password	*****
IP Address	192.168.10.185
Subnet Mask	255.255.255.0
Gateway IP Address	192.168.10.254
DNS	192.168.1.249

Previous Apply Cancel

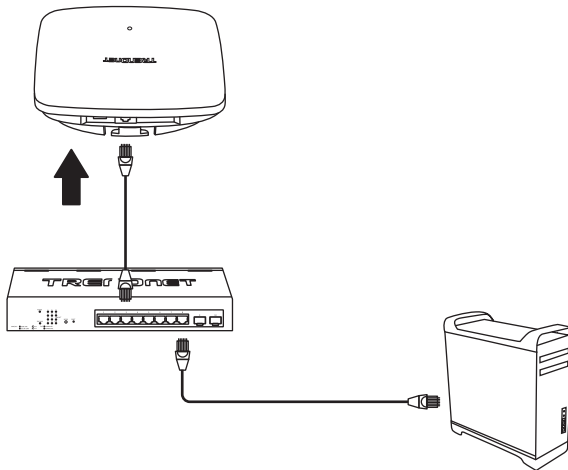
13. To verify the access point is now successfully registered with your TRNEDnet Hive Cloud Management account, the Hive button in the top right will be green to indicate successful registration.



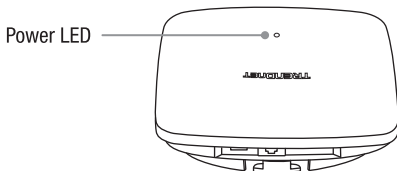
## SECTION B: Configuring the access point for local network management

It is strongly recommended to configure the access point first before mounting.

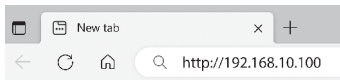
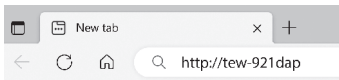
1. Connect a network cable from a PoE/PoE+ switch to your access point to your computer.



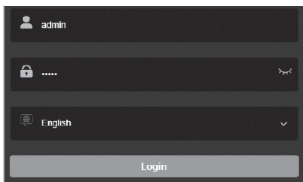
2. The power LED will turn green to indicate that the access point is ready. Some access point models may have additional LED indicators available such as LAN/Ethernet to indicate the physical network connection status and 2.4GHz and 5GHz LEDs. For these access point models, the access point is ready when both the 2.4GHz and 5GHz LEDs are turned on.




- Assign a static IP address to your computer's network adapter in the subnet of **192.168.10.x** (e.g. 192.168.10.25) and a subnet mask of **255.255.255.0**. For more information on assigning a static IP address to your computer's network adapter, please refer to item Q1 in the last section of the installation guide, Installation Tips and Troubleshooting.
- Open your web browser, type the default URL or IP address of the wireless access point in the address bar and then press **Enter**.
  - Default URL: `http://<ap_model_number>`  
(ex: `http://tew-921dap`, `http://tew-826dap`, `http://tew-825dap`, `http://tew-821dap`)
  - Default IP Address: `http://192.168.10.100`



- Select your language from the Language drop-down list and enter the **User name** and **Password**, and then click **Login**. By default:
  - User Name: **admin**
  - Password: **admin**



- Click **Next** on the **Setup Wizard**. If the setup wizard does not appear, click the setup wizard button  in the top right section of the access point management page to access the setup wizard.

## Setup Wizard

This wizard will guide you through a step-by-step process to configure your AP and connect to the Internet.

Next

Cancel

7. You can change the access point administrator password by typing in the new password in the fields provided, then click **Next**. If entering a new password, please note that you will need to use the new password when logging into the access point management page for local access management moving forward.

Setup Wizard

Step 1: Change your login credentials

User Name

Password  (Maximum length is 20)

Confirm Password

8. For the method of management, select **Default Management**, click **Next**.

Setup Wizard

Step 2: Select the method of management for this AP

**Default Management**: Choose this option if you would like to manage your AP through UniFi's Cloud Management. This option will automatically apply a DHCP connection (Dynamic IP Address) to your AP!  
Note: You will need a DHCP server connected with this option. Choosing this option will prompt an additional configuration for the device management page.

**TR069**: Choose this option if you would like to manage your AP through the base GUI. This may not allow you to use TR069 for all of the AP's features. Please note, by default the AP is configured to automatically obtain IP address settings from a DHCP server connected to your network. If there is no DHCP server available, the IP address of the AP will be set to 192.168.1.254.

9. Configure the access point date and time settings, then click **Next**.

Setup Wizard

Step 3: Date/Time Settings

System Time Thu Dec 8, 2022 13:23:55

Date Settings Year  Month  Day

Time Settings Hour  Minutes  Second

10. Configure the access point IP address, subnet mask, gateway IP address, and DNS settings to match the requirements of your existing network using the fields provided, then click **Next**.

This step will configure static IP address settings on your access point. If the access point IP address settings are changed to a different IP network subnet such as 192.168.1.x, 192.168.2.x, etc. your computer's network adapter settings will need to be changed to match the new IP address settings configured on the access point in order to access the access point management page.

Setup Wizard

Step 4: Input your IP settings in the fields below

IP Address	192.168.10.185
Subnet Mask	255.255.255.0
Gateway IP Address	192.168.10.254
DNS	192.168.1.249

Previous Next Cancel

11. The summary page will display all of the configuration settings that were applied through the setup wizard. Click **Apply** to complete the setup wizard. Please note the new password and IP settings for local access management to the access point.

Setup Wizard

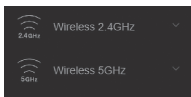
System Information

Write down the below information and store it in a safe place. The below information are the current settings that will be applied to the AP. Click **Apply** below to finalize the settings.

System time	Thu Dec 8, 2022 12:57:57
Username	admin
Password	*****
IP Address	192.168.10.185
Subnet Mask	255.255.255.0
Gateway IP Address	192.168.10.254
DNS	192.168.1.249

Previous Apply Cancel


12. To configure your wireless network name/SSID and wireless encryption settings, click the wireless band you like to configure **Wireless 2.4GHz** or **Wireless 5GHz** and click on **Wireless Network**. By default, the wireless network name/SSID and wireless encryption has been pre-configured for your convenience and can be located on the included wireless settings sticker or on the device label located on the back of the access point. If you are modifying the wireless settings, you will need to connect to the access point with your WiFi clients using the new settings.



13. In **Current Profiles**, in the first entry, you can enter a new **SSID**, change the **Security Mode** and **WiFi Password**. Click **Apply** at the bottom of the page.

Current Profiles					
Index	Status	SSID	Security Mode	Password	Edit
1	Enabled	TRENDnet21_2.4GHz_807M	WPA2-PSK-AES	*****	<input type="button" value="Edit"/>

14. In the top right main menu, click on the Save button  to commit the configuration changes.

**Important Note:** Configuration changes in the access point web management page are not applied until you click the Save button . This allows you to make multiple configuration changes and apply multiple changes all at the same. Additionally, you can click the **Save** button on the left side to view pending unsaved configuration changes.

15. After you have completed the access point configuration, reconfigure your computer's network adapter back to the original settings to obtain IP address settings automatically using DHCP, or enter the IP settings.

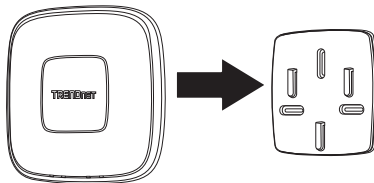
For more information on reconfiguring your computer's network adapter to obtain IP address settings automatically using DHCP, please refer to item Q2 in the last section of the installation guide, Installation Tips and Troubleshooting.

16. To mount the access point, first route the network cable through the largest opening in the mounting plate and install the mounting plate to the desired wall or ceiling using the included drywall anchors and screws. Install the mounting plate with the clips facing away from the wall or ceiling. If wall mounting, install the mounting plate with the correct orientation. After the mounting plate is properly installed, connect the network cable to the network LAN port of the access point, align the access point mounting holes with the mounting plate clips and slide (applies to TEW-825DAP) or rotate clockwise (applies to TEW-821DAP v2.xR, TEW-826DAP, TEW-921DAP) to lock into place. Finally, install the cable guard by sliding it onto the mounting plate until it locks into place (applies to TEW-821DAP v2.xR, TEW-826DAP).

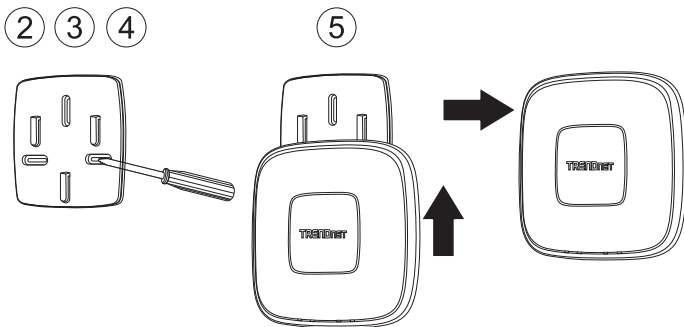
## TEW-825DAP

### Wall mounting

1. Remove the mounting plate from the TEW-825DAP.

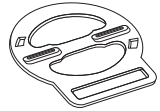
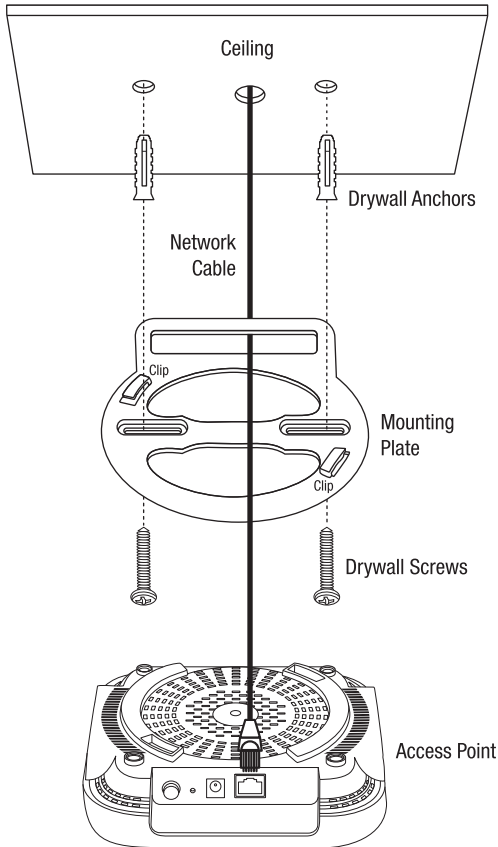


2. Place the mounting plate on the wall or ceiling where the device will be located, and mark the location of the screw holes. Ensure that the device has enough clearance to slide on and off the mounting plate. If it is a non-PoE installation, ensure that your mounting location has access to an electrical outlet.
3. Drill out the marked screw holes, and insert the plastic wall anchors into the screw holes.
4. Secure the mounting plate, using the screws that came with the device.
5. Place the TEW-825DAP on the mounting plate, and attach the network cable. If it is a non-PoE installation, connect the power adapter.

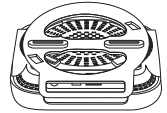


## TEW-821DAP v2.xR

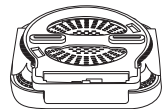
## Ceiling mounting



Turn clockwise to lock

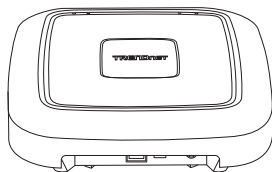


Install Cable Guard

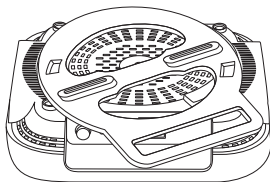
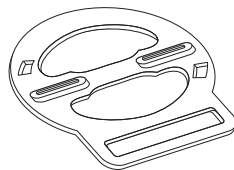




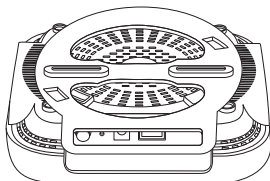
## Mounting Plate (Orientation for wall mounting)



This side up

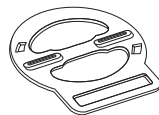
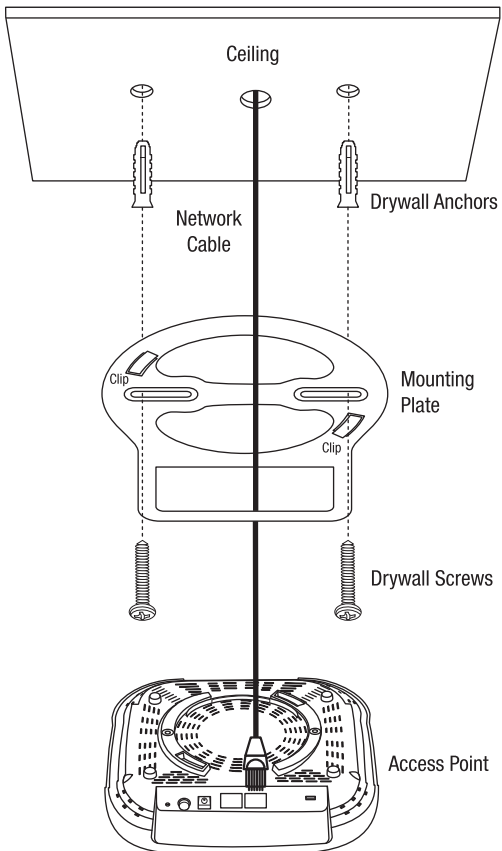


Turn clockwise to lock



# TEW-826DAP

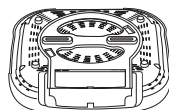
## Ceiling mounting



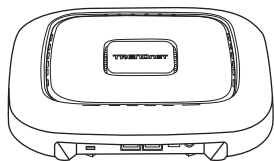
Turn clockwise to lock



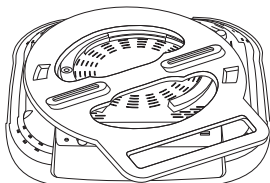
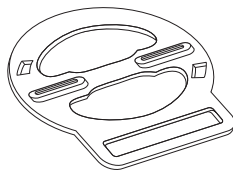
Install Cable Guard



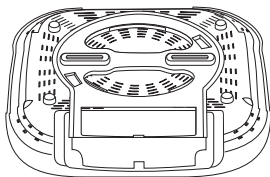
## Mounting Plate (Orientation for wall mounting)



This side up

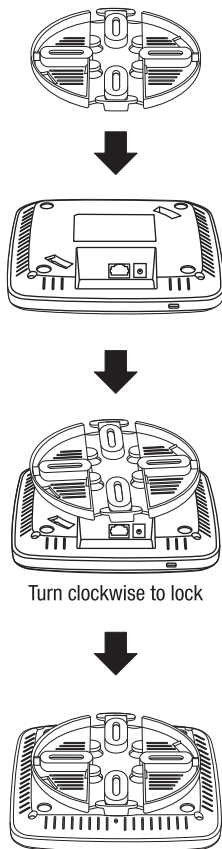
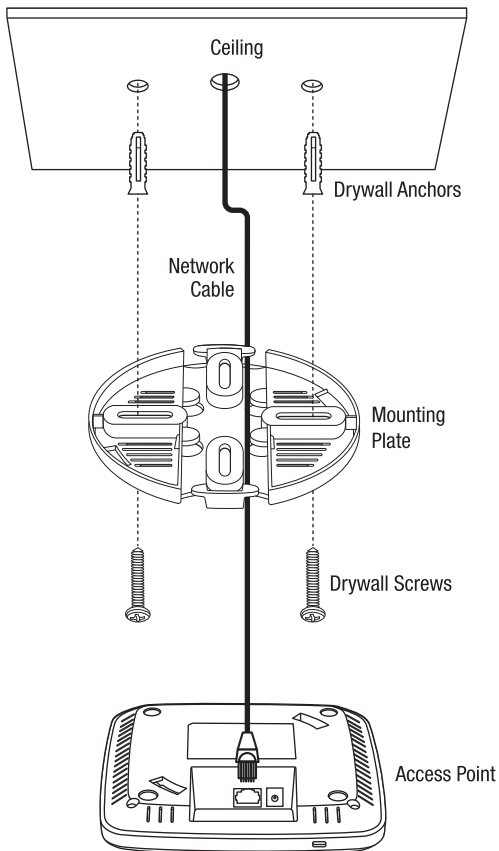


Turn clockwise to lock

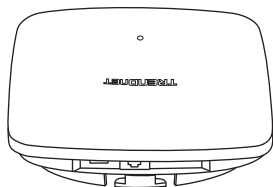


TEW-921DAP

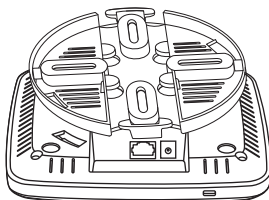
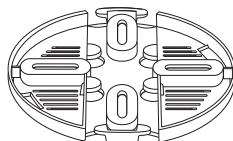
## Ceiling mounting



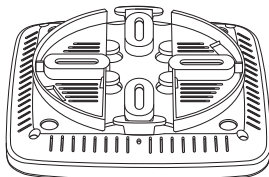
## Mounting Plate (Orientation for wall mounting)



This side up



Turn clockwise to lock



To download the latest version of the user's guide, please go to <https://www.trendnet.com/support> and select the access point model number and hardware version from the Product Download drop-down list.

# Declaration of Conformity

TRENDNET®

## Manufacturer's Name and Address

TRENDnet, Inc.                      Zwolsestraat 156 2587 WB  
20675 Manhattan Place          The Hague The Netherlands  
Torrance, CA 90501 USA



## Product Information

**Model Number:**                      TEW-821DAP (V2) / TEW-921DAP  
**Product Name:**                      AC1200 Dual Band PoE Indoor Wireless Access Point  
   AX1800 Dual Band WiFi 6 PoE+ Access Point

**Trade Name:**                          TRENDnet

TRENDnet hereby declare that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

**Safety**                                      EN 62368-1: 2014 (TEW-821DAP)  
   EN 62368-1: 2014 + A11: 2017 (TEW-921DAP)

**EMC**                                         EN 55032: 2015 + A11: 2020 (TEW-821DAP / TEW-921DAP)  
   EN 55035: 2017 + A11: 2020 (TEW-821DAP / TEW-921DAP)

**Radio Spectrum & Health**              EN 301 489-1 V2.1.1 (TEW-821DAP)  
   EN 301 489-1 V2.2.3 (TEW-921DAP)  
   EN 301 489-17 V3.1.1 (TEW-821DAP / TEW-921DAP)  
   EN 62311: 2008 (TEW-821DAP / TEW-921DAP)  
   EN 50385: 2017 (TEW-821DAP / TEW-921DAP)

**Energy Efficiency**                      Regulation (EU) No. 1275/2008, No 801/2013

This product is herewith confirmed to comply with the Directives.

**Directives:**                                EMC Directive 2014/30/EU  
   RoHS 3 Directive 2015/863/EU  
   RoHS Directive 2011/65/EU  
   WEEE Directive 2012/19/EU  
   REACH Regulation (EC) No. 1907/2006  
   Low Voltage Directive 2014/35/EU  
   Radio Equipment Directive 2014/53/EU  
   Codesign Directive 2009/125/EU

Person responsible for this declaration.  
Place of Issue: Torrance, California, USA  
Date: February 02, 2023  
Name: Sonny Su  
Title: VP of Technology

Signature: 



# Declaration of Conformity

TRENDnet®

## Manufacturer's Name and Address

TRENDnet, Inc.  
20675 Manhattan Place  
Torrance, CA 90501 USA

Authorized Representative:  
Office: +44 (0) 1635 887 399  
Unit 4 Rivermead Business Park,  
Pipers Way, Thatcham, RG19 4EP England



## Product Information

**Model Number:** TEW-821DAP (V2) / TEW-921DAP  
**Product Name:** AC1200 Dual Band PoE Indoor Wireless Access Point  
AX1800 Dual Band WiFi 6 PoE+ Access Point

**Trade Name:** TRENDnet

TRENDnet hereby declare that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

**Safety** BS EN 62368-1: 2014 (TEW-821DAP)  
BS EN 62368-1: 2014 + A11: 2017 (TEW-921DAP)  
**EMC** BS EN 55032: 2015 + A11: 2020 (TEW-821DAP / TEW-921DAP)  
BS EN 55035: 2017 + A11: 2020 (TEW-821DAP / TEW-921DAP)

**Radio Spectrum & Health** BS EN 301 489-1 V2.1.1 (TEW-821DAP)  
BS EN 301 489-1 V2.2.3 (TEW-921DAP)  
BS EN 301 489-17 V3.1.1 (TEW-821DAP / TEW-921DAP)  
BS EN 62311: 2008 (TEW-821DAP / TEW-921DAP)  
BS EN 50385: 2017 (TEW-821DAP / TEW-921DAP)

**Energy Efficiency** Regulation (EU) No. 1275/2008, No 801/2013

This product is herewith confirmed to comply with the Directives.

**Directives:** Electromagnetic Compatibility Regulations 2016  
The Restriction of Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012  
The Waste Electrical and Electronic Equipment Regulations 2013 (as amended)  
The REACH Enforcement Regulations 2008 (as amended)  
Electrical Equipment (Safety) Regulations 2016  
Radio Equipment Regulations 2017  
The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

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Name: Sonny Su

Title: VP of Technology

Signature: \_\_\_\_\_

A handwritten signature in black ink, appearing to read 'Sonny Su', is written over a horizontal line.



## Installation Tips and Troubleshooting

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Please note that although the following procedures are provided to follow for your operating system network adapter settings to be used as general guidelines, however, it is strongly recommended that you consult your computer or operating system manufacturer directly for assistance on the proper procedure for configuring network settings. If you are experiencing difficulties, please contact your computer or operating system manufacturer for assistance.

### Q1: How do I configure my computer's network adapter with a static IP address?

#### Windows 2000/XP/Vista/7/8/8.1/10/11

1. On your keyboard, press **Windows Logo + R** keys simultaneously to bring up the Run dialog box.
2. In the dialog box, type **ncpa.cpl** to bring up the Network Connections window.
3. Right-click the **Local Area Connection** or **Ethernet** icon, click **Properties**, and double-click **Internet Protocol Version 4 (TCP/IPv4)**.
4. Then click **Use the following IP address** and assign your network adapter a static IP address. See example static IP address settings below.
  - IP address: 192.168.10.25
  - Subnet mask: 255.255.255.0
5. Click **OK** on both TCP/IPv4 Properties and Local Area Connection Properties windows.

#### MAC OS X

1. From the **Apple** drop-down list, select **System Preferences**.
2. Click the **Network** icon.
3. From the **Location** drop-down list, select **Automatic**.
4. Select and view your Ethernet connection.
  - For MAC OS 10.4, from the **Show** drop-down list, select **Built-in Ethernet** and select the **TCP/IP** tab
  - For MAC OS 10.5 and above, in the left column, select **Ethernet**.
5. Configure TCP/IP to use a static IP.
  - From the **Configure IPv4** or **Configure** drop-down list, select **Manually** and assign your network adapter a static IP address. Then click the **Apply** or **Apply Now** button. See example static IP address settings below.
    - IP address: 192.168.10.25
    - Subnet mask: 255.255.255.0
6. You may be prompted to restart your computer to apply the new IP address settings.



**Q2: I configured my computer's network adapter with a static IP address, how do I reconfigure my computer's network adapter to default settings and obtain an IP address automatically using DHCP?**

#### **Windows 2000/XP/Vista/7/8/8.1/10/11**

1. On your keyboard, press **Windows Logo + R** keys simultaneously to bring up the Run dialog box.
2. In the dialog box, type **ncpa.cpl** to bring up the Network Connections window.
3. Right-click the **Local Area Connection** or **Ethernet** icon, click **Properties**, and double-click **Internet Protocol Version 4 (TCP/IPv4)**.
4. Then click **Obtain an IP address automatically** and **Obtain DNS server address automatically**.
5. Click **OK** on both TCP/IPv4 Properties and Local Area Connection Properties windows.

#### **MAC OS X**

1. From the **Apple** drop-down list, select **System Preferences**.
2. Click the **Network icon**.
3. From the **Location** drop-down list, select **Automatic**.
4. Select and view your Ethernet connection.
  - In MAC OS 10.4, from the **Show** drop-down list, select **Built-in Ethernet** and select the **TCP/IP** tab.
  - In MAC OS 10.5 and above, in the left column, select **Ethernet**.
5. Configure TCP/IP to use a static IP.
  - From the **Configure IPv4** or **Configure** drop-down list, select **Using DHCP** and click the **Apply** or **Apply Now** button.
6. You may be prompted to restart your computer to apply the new IP address settings.

**Q3: I typed `http://192.168.10.100` in my Internet Browser Address Bar, but an error message says “The page cannot be displayed.” How can I access the wireless access point management page?**

1. Double check all physical cable and port connections.
2. Make sure the PWR LED on the wireless access point front panel are on.
3. Make sure your computer's network adapter is configured with a static IP address. (Refer to Q1 for instructions on assigning a static IP address).
4. Make sure your computer is connected to the access point network LAN port and LAN LED is on.
5. Since the access point default IP address is 192.168.10.100, make sure there are no other network devices assigned an IP address of 192.168.10.100

**Note:** After checking all of the recommended items above, please attempt to access the wireless access point management page again.

**Q4: I changed the IP address of the wireless access point, but I forgot it. How do I reset my wireless access point to factory default?**

While the access point is powered up, use a paper clip, push and hold the reset button on the rear panel of the wireless access point and release after 15 seconds. The default IP address of the access point is 192.168.10.100. The default user name and password is “admin”.

**Q5: How do I find the current IP address of my computer's network adapter?**

**Command Prompt Method**

**Windows 2000/XP/Vista/7/8/8.1/10/11**

1. On your keyboard, press **Windows Logo + R** keys simultaneously to bring up the Run dialog box.
2. In the dialog box, type **cmd** to bring up the command prompt.
3. In the command prompt, type **ipconfig /all** to display your IP address settings.

**MAC OS X**

1. Navigate to your **Applications** folder and open **Utilities**.
2. Double-click on **Terminal** to launch the command prompt.
3. In the command prompt, type **ipconfig getifaddr <en0 or en1>** to display the wired or wireless IP address settings.

**Note:** **en0** is typically the wired Ethernet and **en1** is typically the wireless Airport interface.

## **Graphical Method**

### **Windows XP/Vista/7/8/8.1/10/11**

1. On your keyboard, press **Windows Logo + R** keys simultaneously to bring up the Run dialog box.
2. In the dialog box, type **ncpa.cpl** to bring up the Network Connections window.
3. Double-click the Local Area Connection icon and click the Details button to view the current IP address settings.

**Note:** The computer's network adapter must be enabled and connected to view the current IP address settings.

### **MAC OS X**

1. From the **Apple** menu, select **System Preferences**.
2. In System Preferences, from the **View** menu, select **Network**.
3. In the Network preference window, click a network port (e.g., Ethernet, AirPort, modem). If you are connected, you'll see your IP address settings under "Status:"

## Federal Communication Commission Interference 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 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and 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/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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

### **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 20cm between the radiator & your body.

**Note:** The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

## Certifications

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.



Waste electrical and electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or Retailer for recycling advice.

## Technical Support

If you have any questions regarding the product installation, please contact our Technical Support.

Toll free US/Canada: **1-855-373-4741**

Regional phone numbers available at [www.trendnet.com/support](http://www.trendnet.com/support)

## TRENDnet

20675 Manhattan Place  
Torrance, CA 90501  
USA

Applies to PoE Products Only: This product is to be connected only to PoE networks without routing to the outside plant.

## Note

The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

## Advertencia

En todos nuestros equipos se mencionan claramente las características del adaptador de alimentación necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños físicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energía eléctrica domiciliar existente en el país o zona de instalación.

## Note

The equipment power supply cord shall be connected to a socket-outlet with earthing connection.

## Advertencia

Le cordon d'alimentation de l'appareil doit être raccordé à une prise de courant avec mise à la terre.

## Product Warranty Registration

Please take a moment to register your product online. Go to TRENDnet's website at:  
**[www.trendnet.com/register](http://www.trendnet.com/register)**