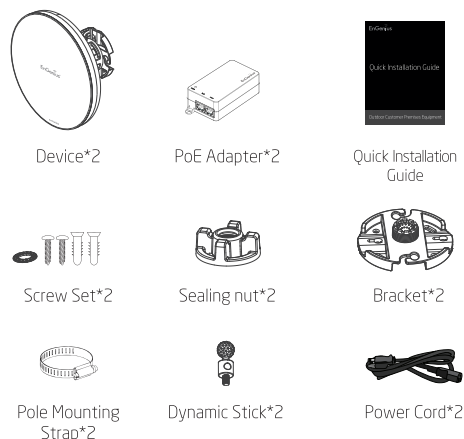


Quick Installation Guide

EnStation5-ACv2 Kit
EnStationACv2 Kit
Version2.0

Outdoor Access Point/Client Bridge

Package Contents



Minimum Requirements

- + Broadband Internet Service (Cable or DSL Modem)
- + Internet Browser (Internet Explorer, Safari, Firefox, Chrome, Edge)

1 Connecting the Device

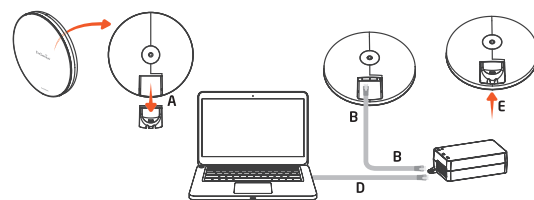
You must know :

This kit is pre-configured in AP and CB mode. Wireless connection will be built automatically once the devices are powered up.

- Remove the rear bottom panel.
- Connect one end of the Ethernet cable into the LAN(PoE) port of the device and the other end to the PoE Port on the PoE Adapter.
- Connect the Power cord to the PoE Adapter and plug the other end into an electrical outlet.
- Connect the second Ethernet cable into the LAN port of the PoE Adapter and the other end to the Ethernet Port into the computer.
- Place the panel removed from step A back onto the device.

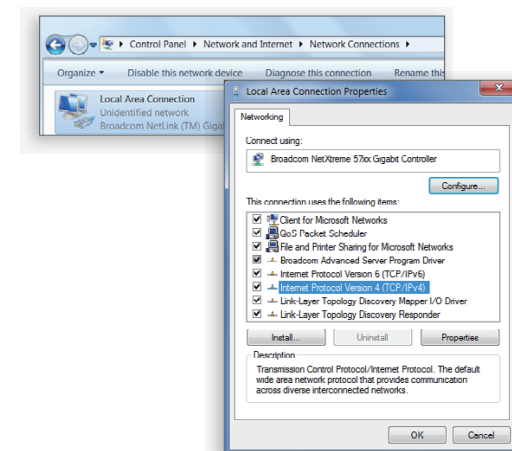
Note:

- + The device should ONLY be powered via Ethernet cable connected to included PoE Adapter. EnStation5-AC / EnStationAC support Proprietary 24V/54V PoE input.
- + For EnStationAC : The 2nd Ethernet port of the device can supply the 802.3af power source when used with the included PoE Adapter.

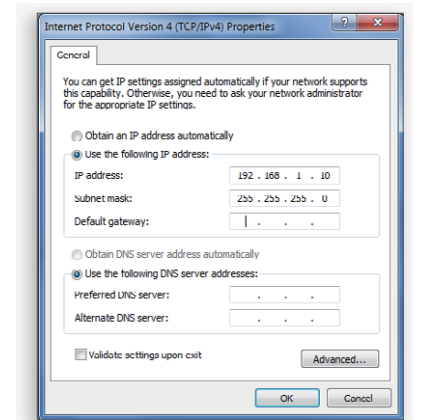


2 IP Address Configuration

- Once your computer is on, ensure that your TCP/IP is set to **On** or **Enabled**. Open **Network Connections** and then click **Local Area Connection**. Select **Internet Protocol Version 4 (TCP/IPv4)**.

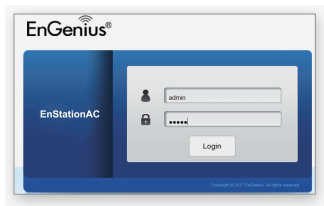
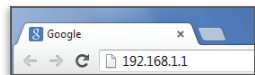


- If your computer is already on a network, ensure that you have set it to a Static IP Address on the interface. (Example: 192.168.1.10 and the Subnet Mask address as 255.255.255.0.)



3 Device Setup

- To configure the device, open a web browser and enter IP address as below.
 - IP: 192.168.1.1 If the last two digits of the serial number on the device label is -1.
 - IP: 192.168.1.2 If the last two digits of the serial number on the device label is -2.
- A login screen will appear. By default, the username of the device is **admin** and the password is **admin**. Enter the current username and password of the device and then click **Login**.

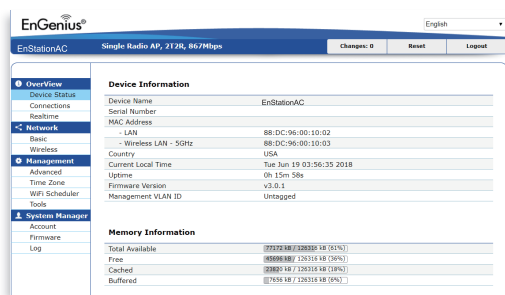


- You can also use the EnWiFi App and connect to the management SSID which is on the device label and GUI to configure the device. The default Wi-Fi password is 12345678.

4 Switching Modes

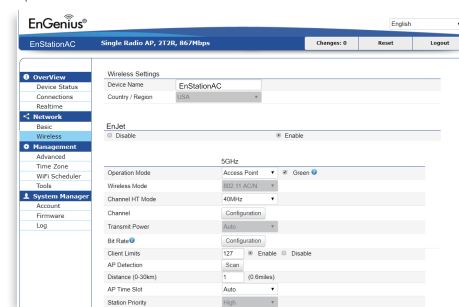
Configure on GUI

- The device can operate in the following modes. EnJet enabled: Access Point, Client Bridge, WDS AP, WDS Station. EnJet disabled: Access Point, Client Bridge, WDS AP, WDS Bridge, WDS Station.



Note: The model name on login screen depends on the product you are using.

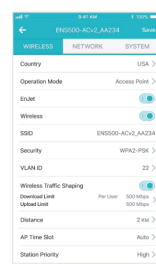
- Click on the **Wireless** link under the **Network** and setup the Operation Mode.



* It may take up to 90 seconds for device to initially power up.

Configure on EnWiFi App

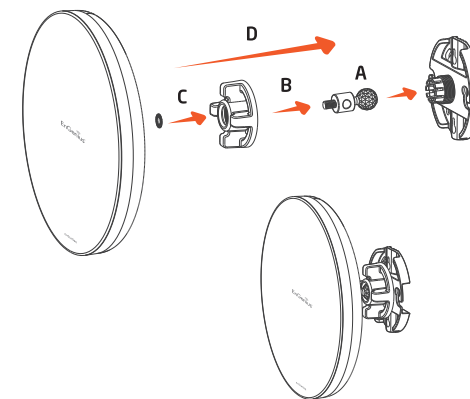
- Use EnWiFi App, open configure → Wireless to setup the Operation Mode.



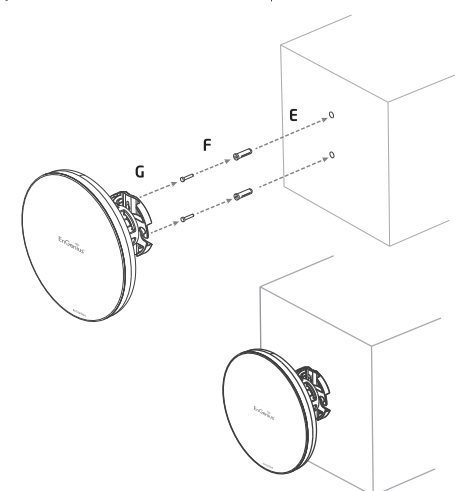
5 Mounting the Device

Wall Mounting

- Plug the dynamic stick into the bracket.
- Screw the sealing nut and assembled parts, tighten it with 80kgf.cm.
- Put the nock washer on the dynamic stick.
- Assemble the mounting parts to the device.

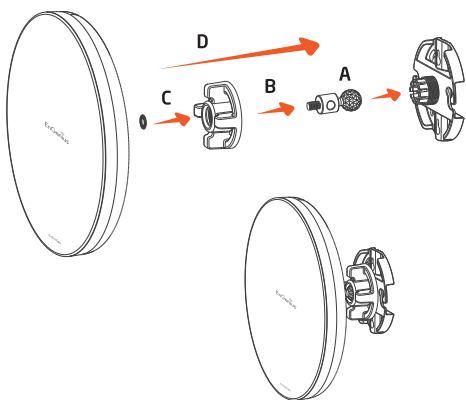


- Determine the mounting location. Mark and drill two pilot holes aligning to the screw holes of the bracket.
- Put wall anchors into the holes and insert screw into the wall anchor.
- Screw and secure the bracket in place.

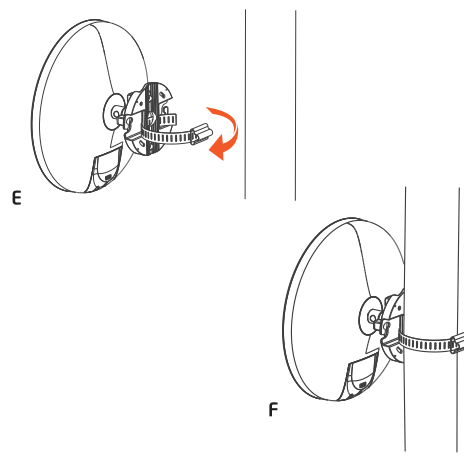


Pole Mounting

- Plug the dynamic stick into the bracket.
- Screw the sealing nut and assembled parts, tighten it with 80kgf.cm.
- Put the nock washer on the dynamic stick.
- Assemble the mounting parts to the device.



- Thread the open end of the pole strap through the two tabs on the bracket.
- Lock and tighten pole strap to secure bracket to the pole.



Technical Support

Country of Purchase	Service Center	Service Information
North America www.engenius-tech.com	Los Angeles, USA	support@engenius-tech.com Local: (+1) 714 432 8668
	Canada	rma@engeniuscanada.com Local: (+1) 905 940 8181
Europe www.engeniusnetworks.eu	Netherlands	support@engeniusnetworks.eu Local: (+31) 40 8200 887
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Notes