EOA7535 equips with two powerful independent RF interfaces which support 802.11a and 802.11b/g. With certified IP-68 protection, it is designed to deliver high reliability under harsh outdoor environment.

Built-in advanced multi-functions provide flexibility in constructing scalable WiFi networks for all possible applications. With two individual interfaces, each can be configured into 3 different modes with maximum of 8 combinations. **EOA7535** offers bandwidth up to 54Mbps to accommodate heavy traffic services such as multimedia streaming. Establishing backbone network using 802.11a ensures stability and reduces interference while 802.11b/g offers great compatibility to all wireless clients.

EOA7535 provides wide-range of authentication and encryption standards (including WEP, WPA, WPA2, TKIP/AES and IEEE 802.1X) to enforce maximum security. Furthermore, friendly security management user interface reduces configuration complexity. EOA7535 is a true carrier-grade product which is guaranteed to fulfill any business proposals.

IP Address Configuration

The default IP address of the device is **192.168.1.2**. In order to log into this device, you must first configure the TCP/IP settings of your PC/Notebook.

1. In the control panel, double click Network Connections and then double click on the connection of your Network Interface Card (NIC). You will then see the following screen.
2. Select **Internet Protocol (TCP/IP)** and then click on the **Properties** button. This will allow you to configure the TCP/IP settings of your PC/Notebook.
3. Select **Use the following IP Address** radio button and then enter the IP address (192.168.1.21) and subnet mask (255.255.255.0). Ensure that the IP address and subnet mask are on the same subnet as the device.
4. Click on the **OK** button to close this window, and once again to close LAN properties window.

Logging In
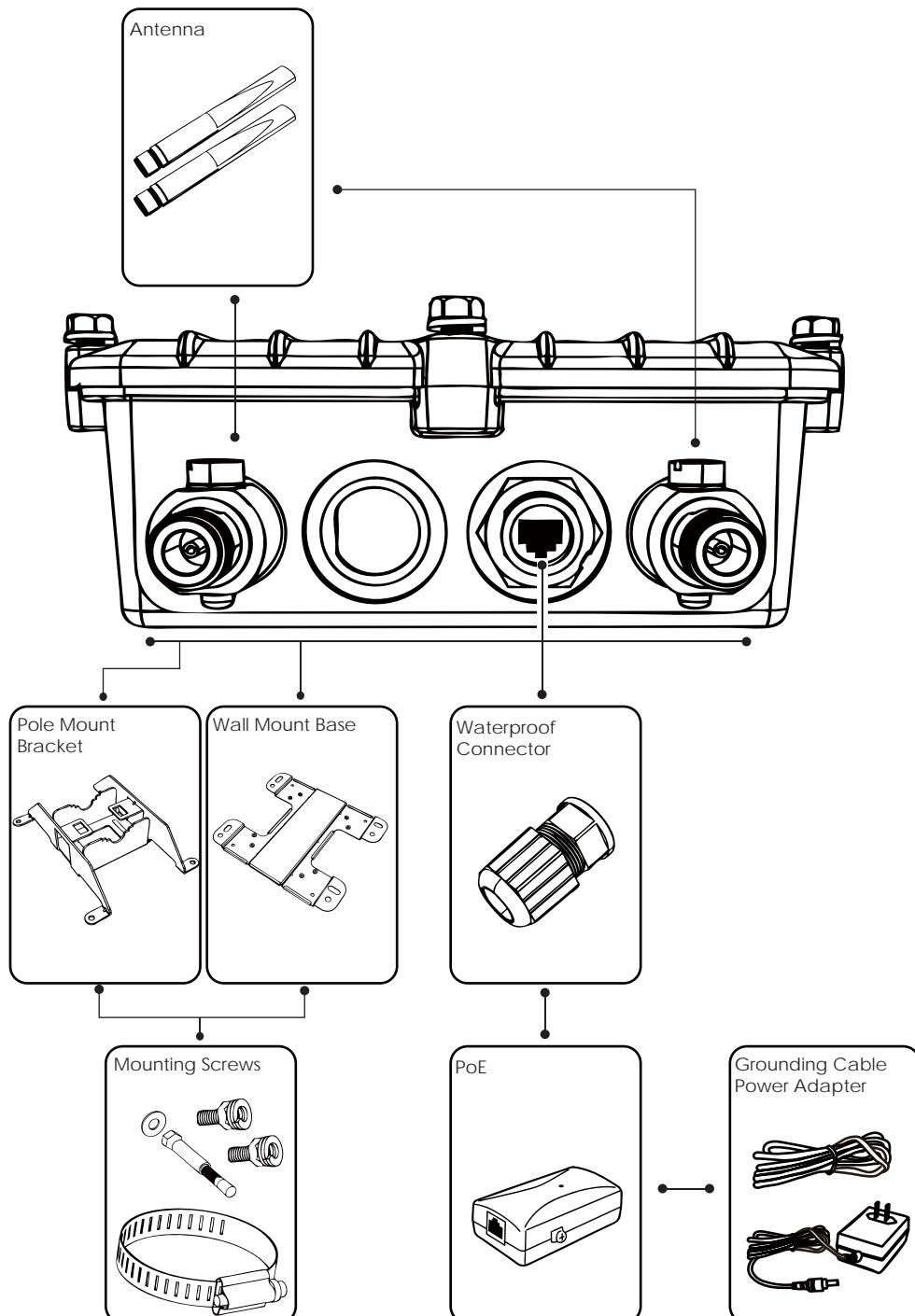
1. To configure the device through the web-browser, enter the IP address of the device **(default: 192.168.1.2)** into the address bar of the web-browser and press **Enter**.

2. After connecting to the IP address, the web-browser will display the login page. Specify **admin** as the default **User Name** and **Password**, and then click on the **Login** button.
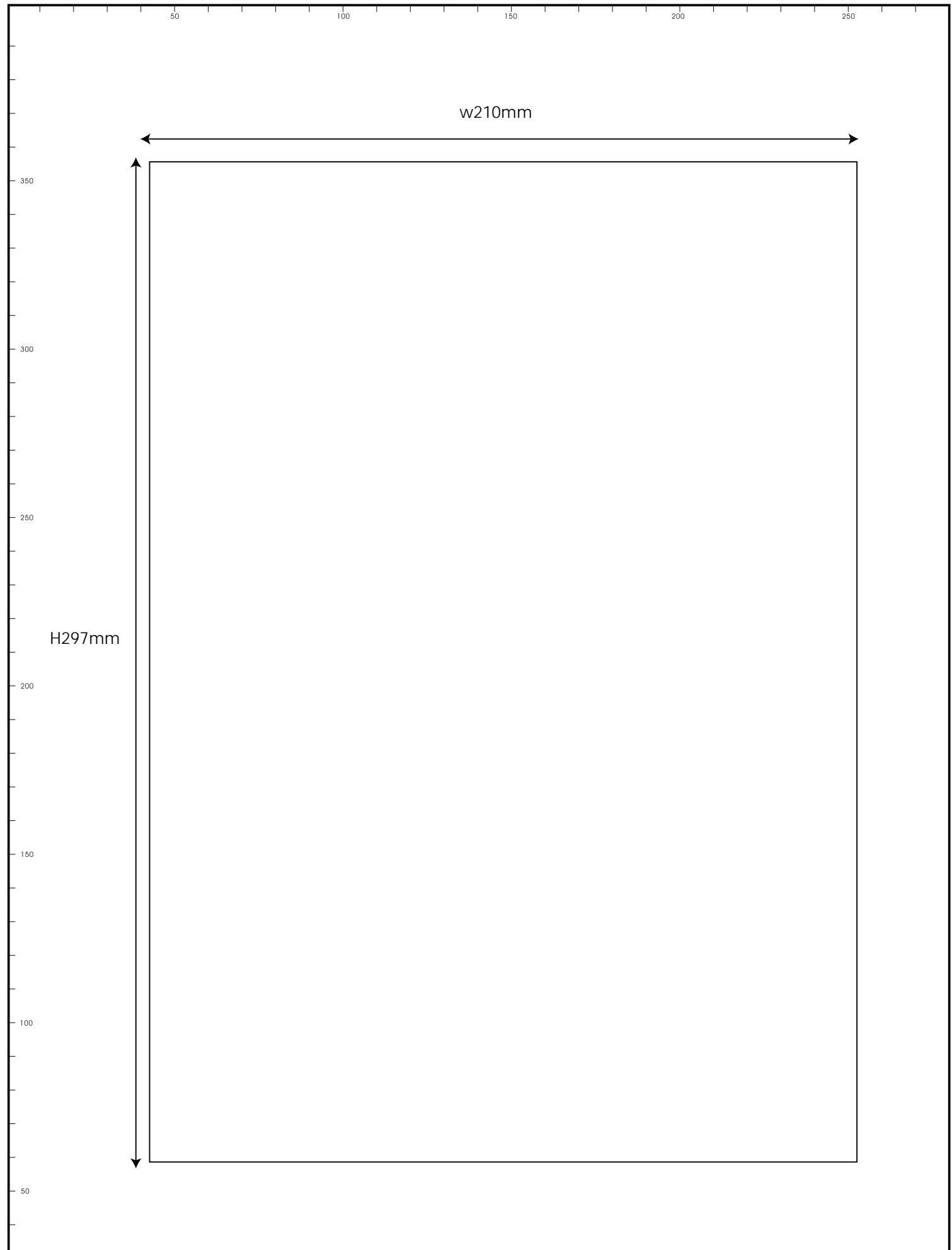
Administration

1. Under Management section, click on the [**Admin**] link. This option allows you to modify the default password for the device. For security it is highly recommended for security reasons.
2. **Old Password: please type in admin**
3. **Password**: Specify a password into this field and then re-type the password into the **Confirm New Password** field. Then click on the **Apply** button.
4. Click on the [**Apply**] button to save the changes.

Antenna

Pole Mount Bracket

Wall Mount Base

Waterproof Connector

Mounting Screws

PoE

Grounding Cable
Power Adapter

EOA7535

DUAL CONCURRENT AP

802.11a/b/g

w210mm

H297mm

部門	外觀設計課			品名	INSTRUCTION QUICK GUIDE 210*297mm (EOA7535) LFP	料號	6709A0213380	
日期	2009/07/01	比例	1／1	單位	mm	機種	EOA7535	工業設計工程師	盧欣茹
該專案經理人或業務之內容核准		蔡明嶧		檢圖	溫思政		機構設計工程師	蔡麟武

Senao Networks, Inc.