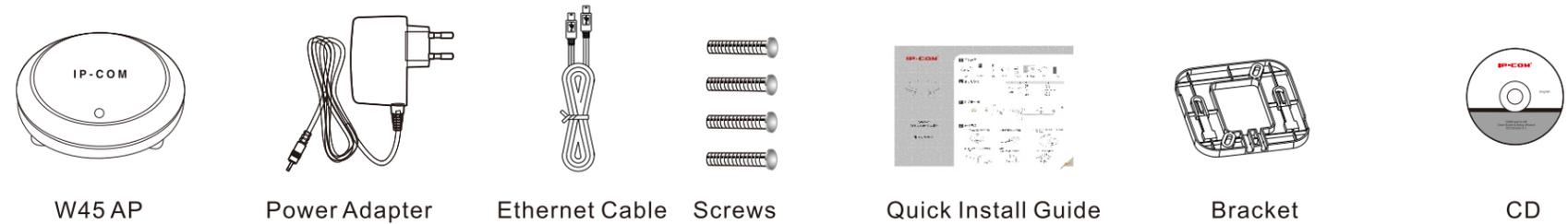




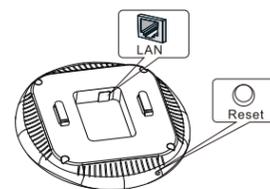
300M High Power Ceiling Mount
Fat Access Point
Model No.:W45AP

Quick Install Guide

1 Package Contents

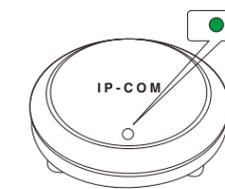


2 Interface



Interface/Button	Description
LAN (RJ-45)	Connecting to an Ethernet LAN device such as a PC, switch, or PoE device, etc.
Reset	Press it for over 7 seconds to restore default factory settings.

3 LED

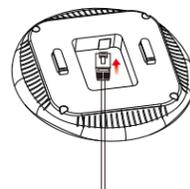


LED	Color	Status	Description
SYS	Green	Solid	Device is functioning improperly.
		Off	Device is receiving no electrical power or the LED is disabled manually.
		Blinking	Device is functioning properly.

4 Physical Installation

4.1 Cable Connection

A. Connecting to the RJ-45 port on this device.

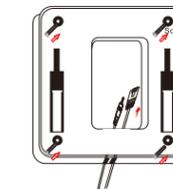


B. Connecting to the PoE switch.



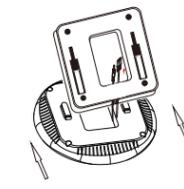
4.2 Installation

A. Plug the Ethernet cable and power cord into the bracket and then install the bracket onto the ceiling.



If connecting to PoE device, only Ethernet cable available.

B. Plug the Ethernet cable and power cord into the device and fit the device into the bracket.



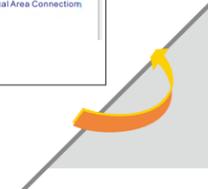
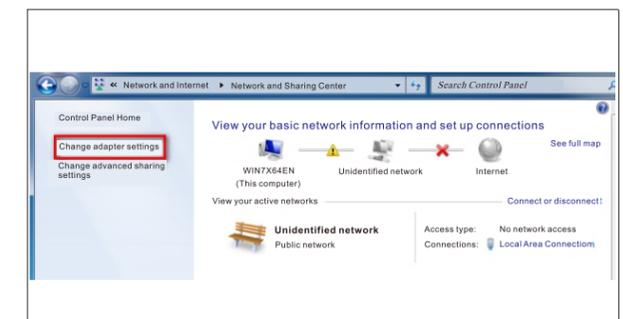
5 Configure PC

(Take Windows 7 OS for example and steps are similar to the following in Windows OS)

A. Click **Start>Control Panel>Network and Internet**;



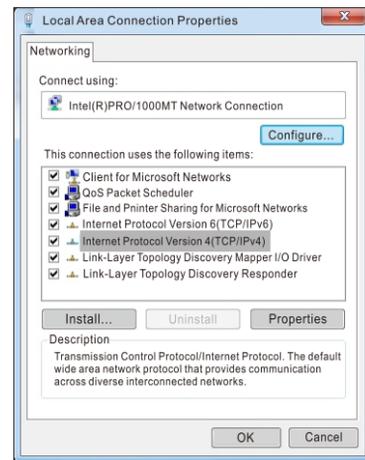
B. Click **Network and Sharing Center>Change adapter settings**;



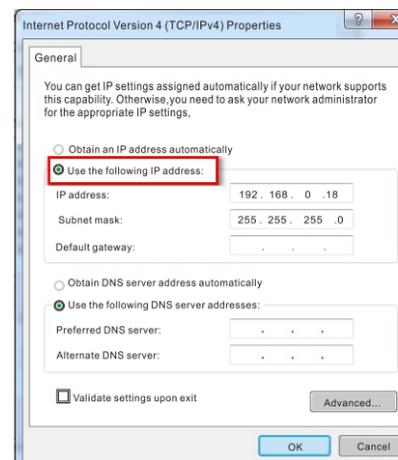
C. Right click **Local Area Connection** and select **Properties**;



D. Select **Internet Protocol Version 4(TCP/IPv4)** and click **Properties**;



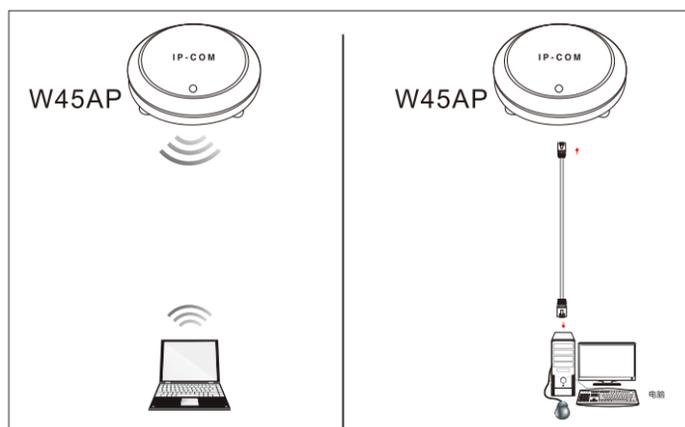
E. Select **Use the following IP address**, enter 192.168.0.X (where x can be any number between 1~253) in the IP address bar and 255.255.255.0 in the subnet mask and then click **OK** to save the configurations.



Now you can establish connection between your PC and the AP.

6 Configure AP

A. Establish a wired or wireless connection between your PC and the AP.



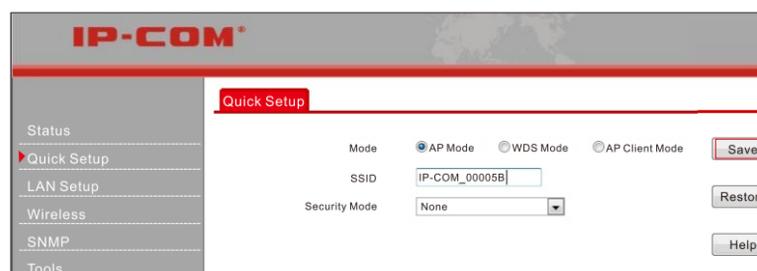
B. Launch a Web browser, input 192.168.0.254 in the address bar and enter the default User Name admin and default Password admin into the login window.



C. After login, click **Quick Setup** and the following window will appear. Here you can configure the working mode, SSID and security mode.



D. After the configuration, click **Save**.



FAQs:

Q1: I entered the device's LAN IP address in the web browser but cannot access the utility. What should I do?

- a. Check the TCP/IP settings on your PC and verify that IP address is 192.168.0.X(1-253);
- b. Clear the browser cache or change another web browser to login;
- c. Restart your PC (Windows 98 OS need restarting if the IP changed.)

d. Ensure the wireless NIC is functioning properly.

If you are still unable to login, please restore the device to factory settings (refer to Q3) and follow the installation guide to configure all settings again.

Q2: What should I do if I can't find the wireless signal?

- a. Ensure the wireless switch on your PC is enabled.
- b. Ensure power supply is properly established on this device.
- c. Ensure no huge metals or other severe interferences (cordless telephone or microwave, etc.) around.

Q3: How to restore the device to factory settings?

Press the RST button for 7 seconds to restore factory default settings and the device will reboot automatically.

Note: After restoring the device to factory settings, all configured specifications will be cleared and you need to configure them again.

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