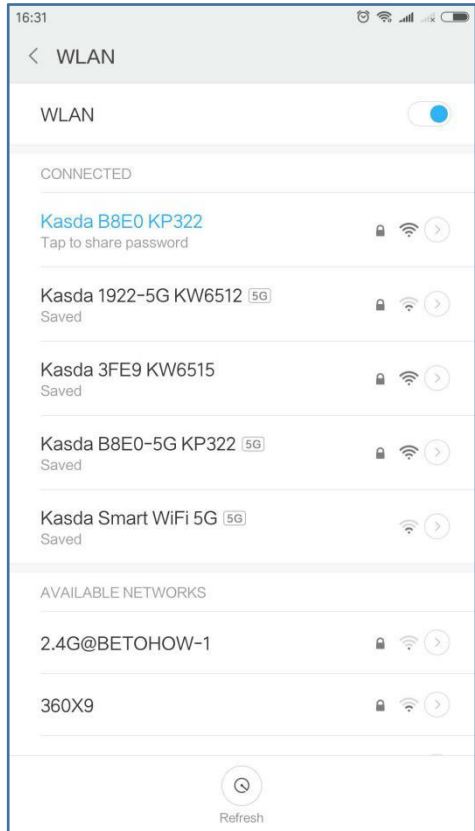
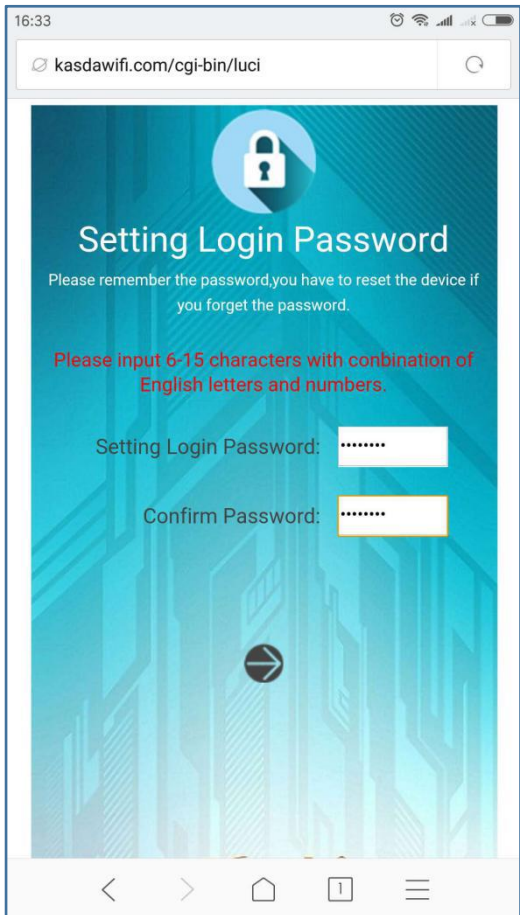
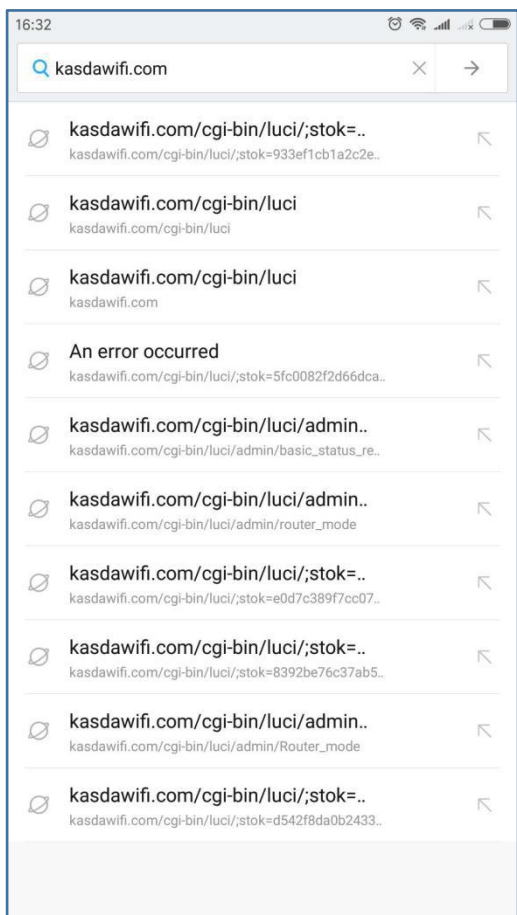


STEP 1: Install the 3 detachable antennas to the device, connect the power adapter and plug in to power socket. **(Please do not plug in the Ethernet cable before finishing setup of the AP)**

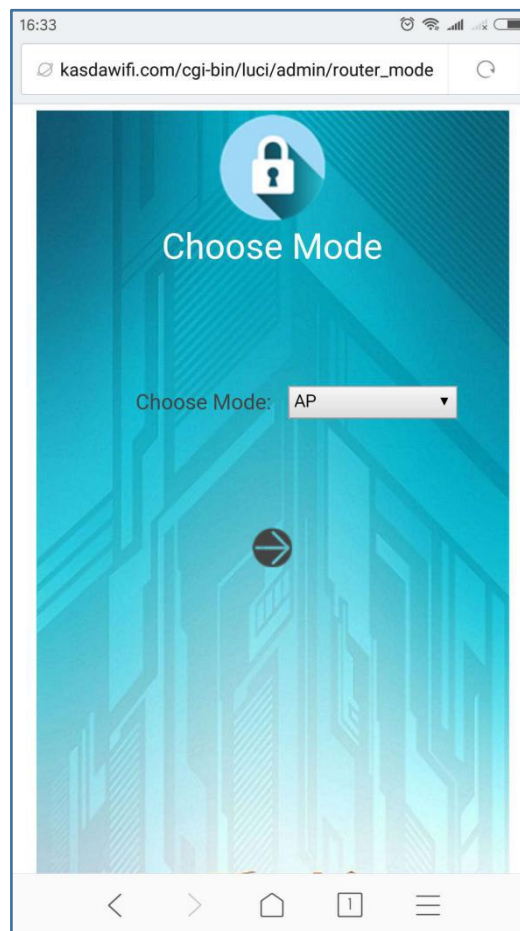
STEP2: Use a Smartphone to search its WiFi network named **Kasda xxxx KP322** (xxxx means the last 4 digits of the MAC address), and **connect** to it by WiFi, the default WiFi password is **12345678**.



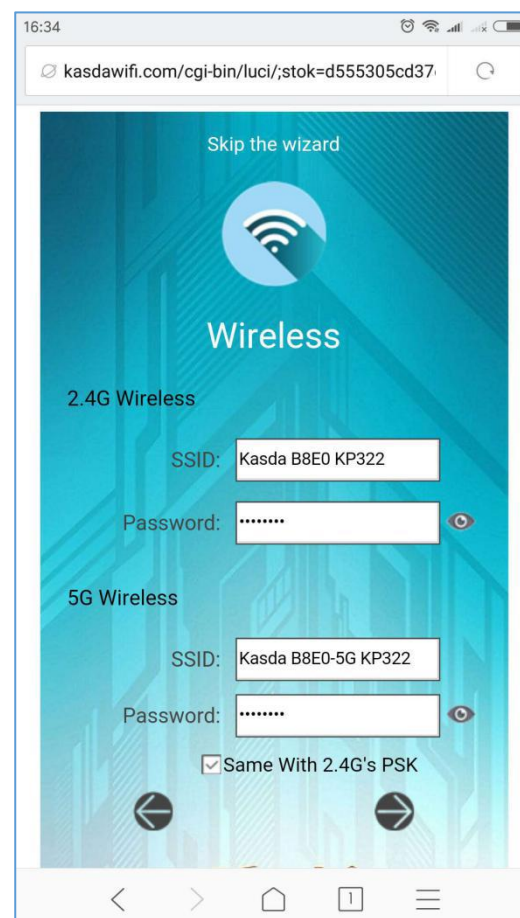
STEP 3: Open an internet browser, and login to **kasdawifi.com**, you will see below page, set up your **login password** (Please remember this password for later access to router setup page). Then click Next button.



STEP 4: In below page, select **AP** mode, then click Next button.



STEP 5: In below page, input the **WiFi network name (SSID)** and **password** for both 2.4G and 5G (the default password is 12345678), then click **Next** button.



STEP 6: In below page, select Protocol as **Static**, input the **LAN IP Address** as a same range IP with your original router's login IP address.

For the example in below screenshot, my original router's login IP address is 192.168.0.1, so I input the **LAN IP Address** as **192.168.0.x** (x can be any number from 2 to 100, please remember this IP address, because later you can only login to the AP's web page with this IP address instead of kasdawifi.com), then input **IP Subnet Mask** as **255.255.255.0**, and the **Gateway IP Address** can be same as the **LAN IP Address**, then click **Next** button.

16:39 kasdawifi.com/cgi-bin/luci/stok=d555305cd37

Skip the wizard

LAN

Protocol: Static

LAN IP Address: 192.168.0.100

IP Subnet Mask: 255.255.255.0

Gateway IP Address: 192.168.0.100

Navigation arrows: Left, Right

STEP 7: In below page, click **Save/Apply** button, and wait for about 20-30 seconds for the AP to finish rebooting.

16:40 kasdawifi.com/cgi-bin/luci/stok=d555305cd37

Skip the wizard

Please Click The Button To Continue

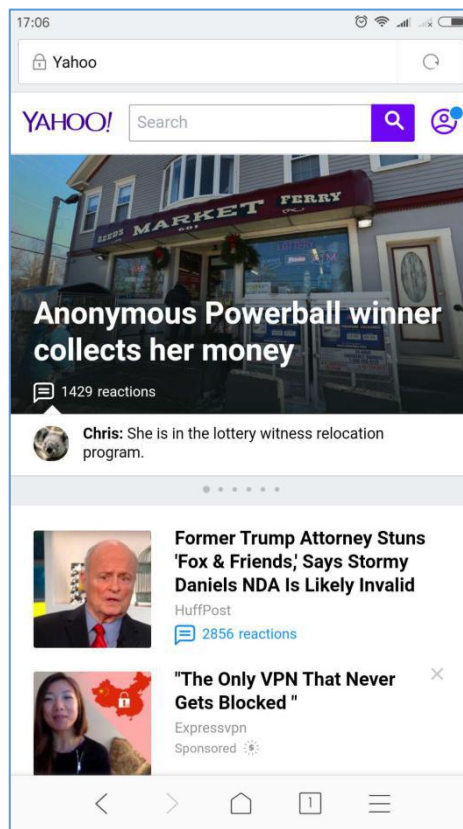
If you changed the Wireless Settings,the wireless will be disconnected after you click below button,then please reconnect it

Save/Apply

Waiting for changes to be applied...

Navigation arrows: Left, Right

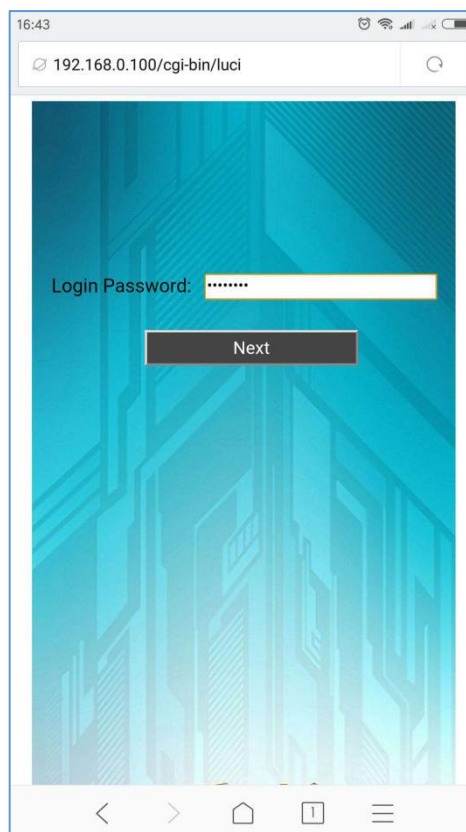
STEP 8: **Plug in the Ethernet cable from your original router's LAN port** (If you use the AP under Passive PoE, then you must use **8 pins Ethernet cable** attached in the package or prepared by yourself), and reconnect your Smartphone to the AP's new **WiFi network name** with new **WiFi password**, now you can have internet access through the AP.



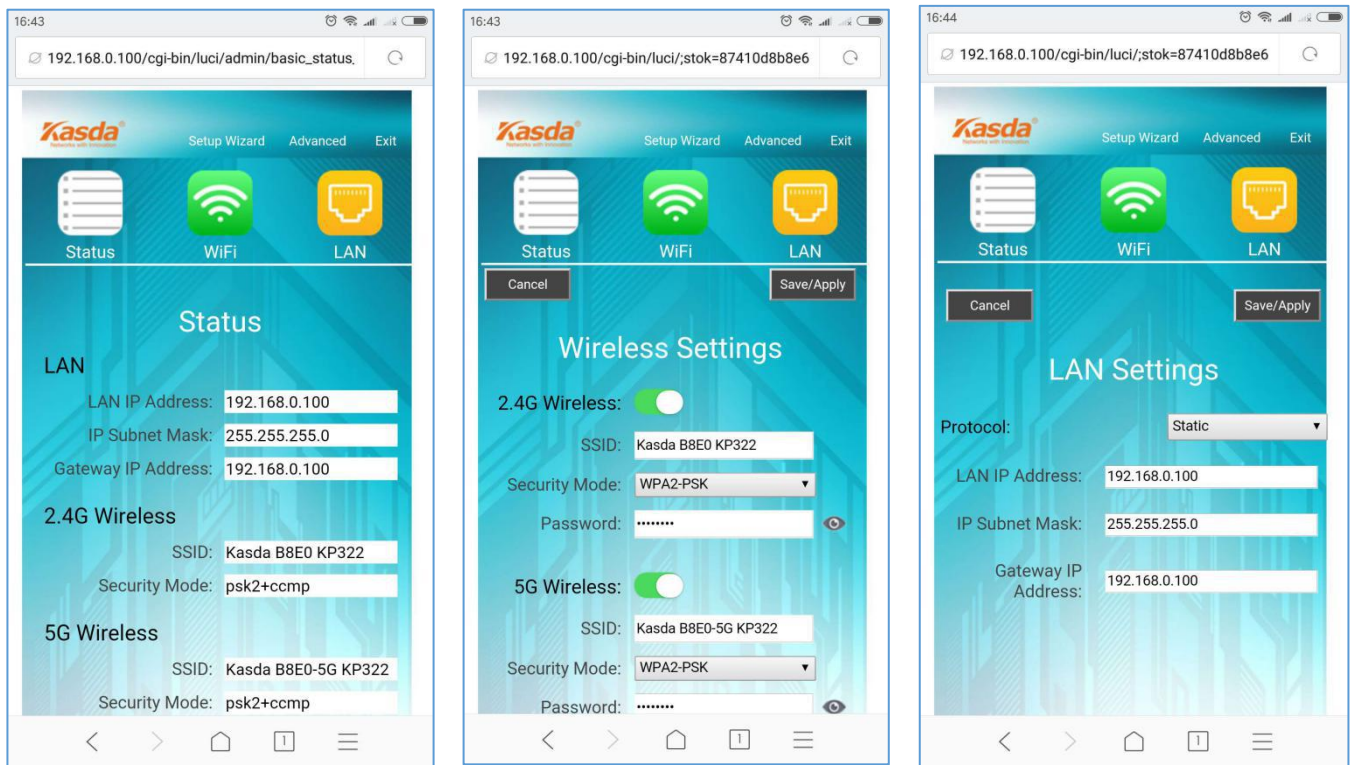
Important Tips:

1. If you want to login to the AP's web page for setup again:

a) Please open a browser and use the **LAN IP Address** you set up in **STEP 6**, then you will be asked to input the AP's **Login password** you set up in **STEP 3**, then click **Next** button.



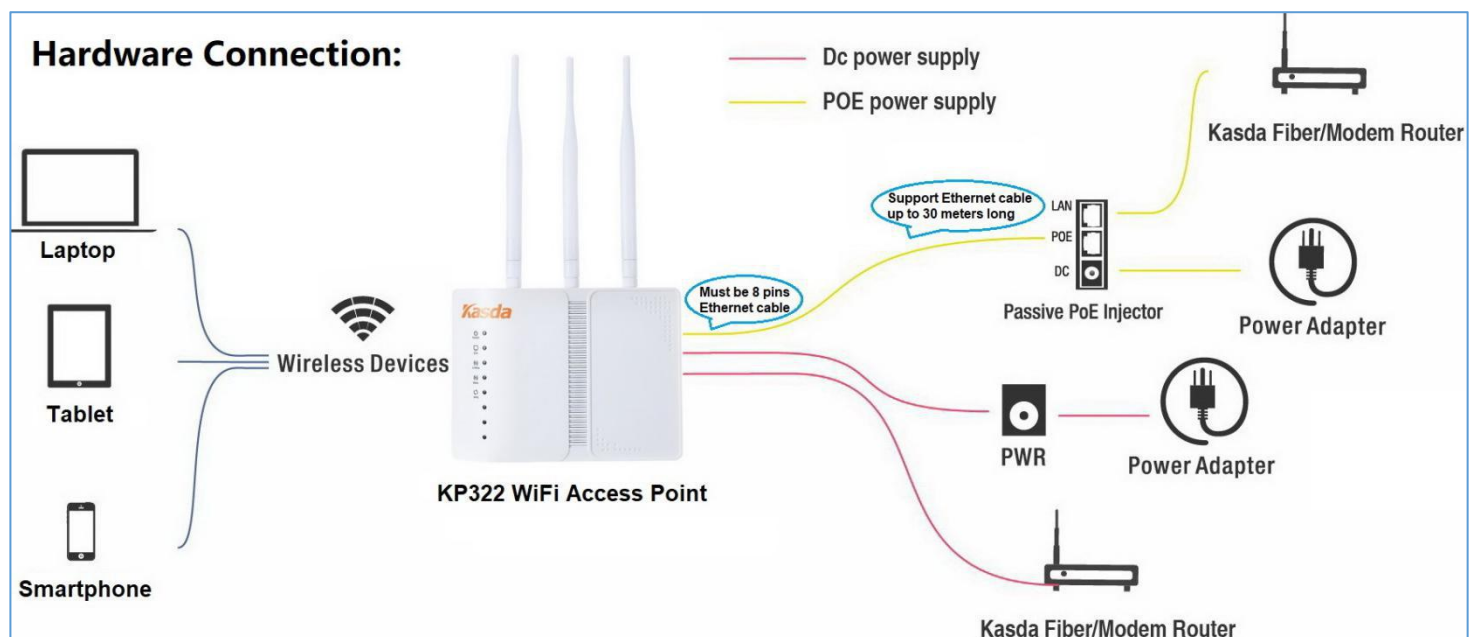
b) In below page, you will see the Status page of the AP manage interface, you can also manage the **Wireless Settings** and **LAN Settings** easily in this interface.



2. If you want to Reset the AP back to **factory default settings**, you can find a Reset button on the back of the AP, just push the Reset button for 5-6 seconds (keep AP power on) and release it, the AP will reboot automatically.

3. The KP322 AP supports **Passive PoE via Ethernet cable**, which make it easier to expand your existing wired network at home or in office, just follow these steps:

- Finish the AP Setup from **STEP 1 to STEP 7** as described above.
- Plug the power adapter into the **Passive PoE Injector's DC port**, you will see the green LED on the Injector is **ON**.
- Connect the **Passive PoE Injector's LAN port** and your **original router's LAN port** with an Ethernet cable.(This Ethernet cable **can be 4 pins or 8 pins**).
- Connect an Ethernet cable from the **Passive PoE Injector's P LAN port** to the **ETH port on KP322 AP**. (This Ethernet cable **must be 8 pins**, you can use the cable attached in the package or a longer cable prepared by yourself, please note a 4 pins Ethernet cable cannot power up the KP322 AP)
- Now the KP322 AP is powered up, you can connect your Smartphone to its WiFi network name and have internet access.



Still have a question? Send an email to admin@kasanet.com, we will respond soonest.