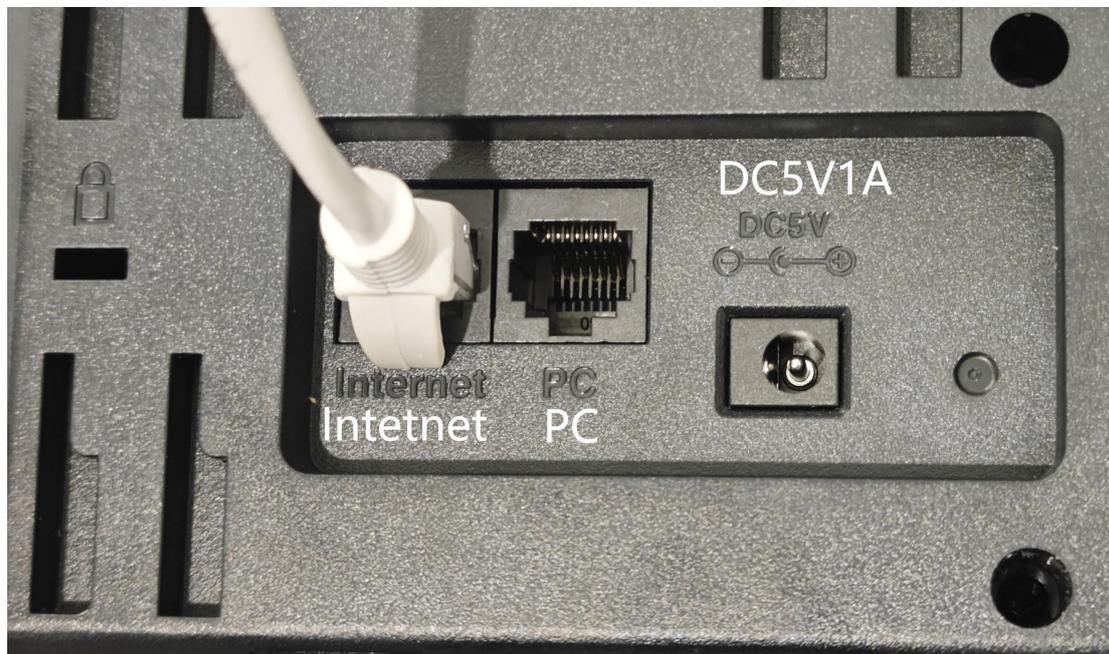
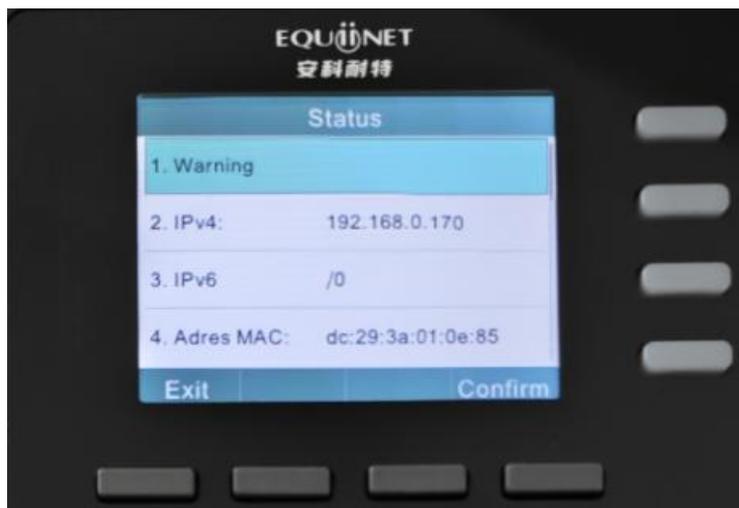


1. IP Phone Installation

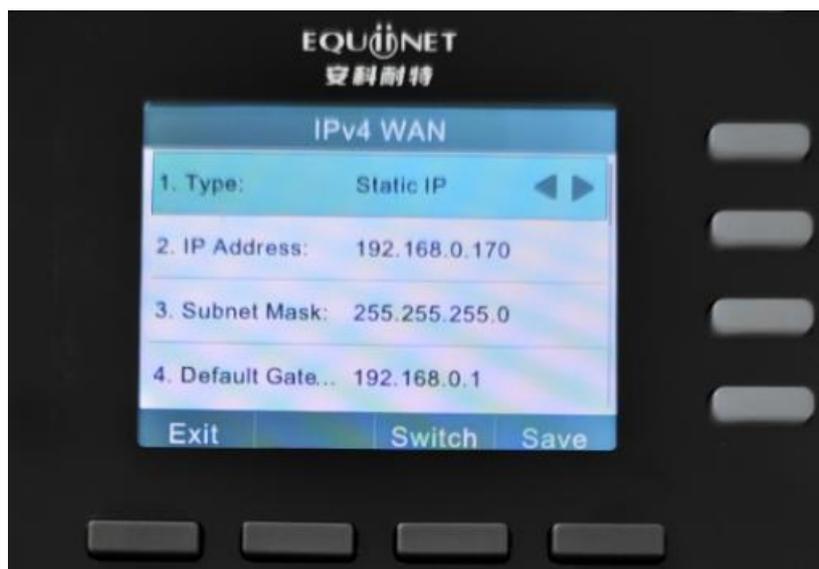
EQ-A35PG supports POE supply and power adapter(DC5V1A).



2. If connect to a POE Switch with DHCP, go to Menu>Status to check the IP.

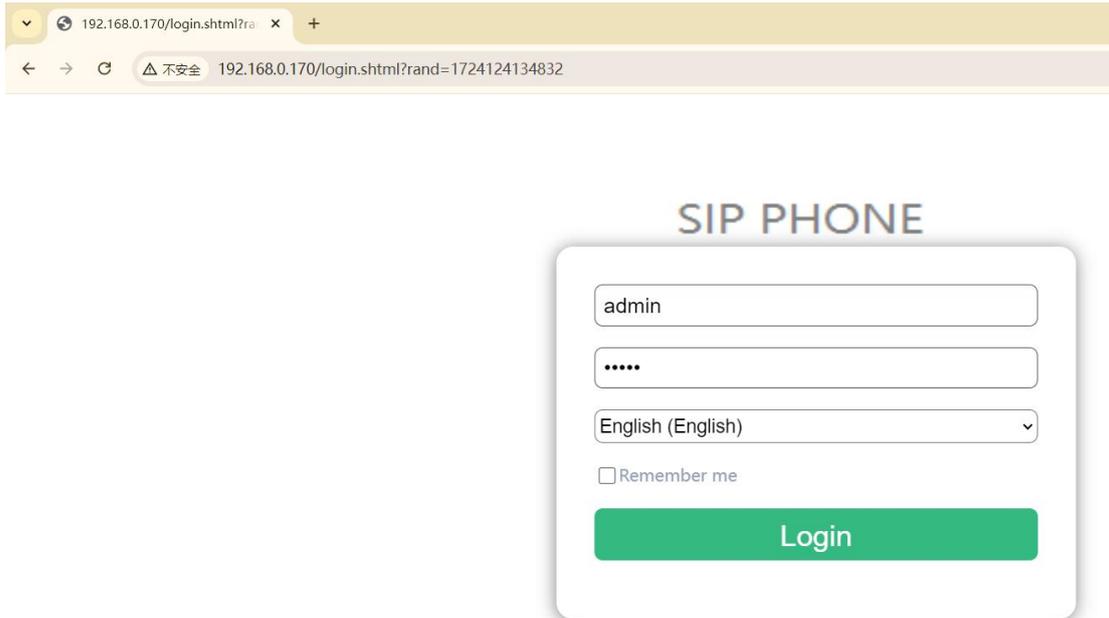


Without DHCP, unable to get a IP. We should set a IP manually. Go to Menu>Advanced Settings(Password: admin)>Network>WAN Port>IPv4, change the Network mode to Static, fill in your IP.

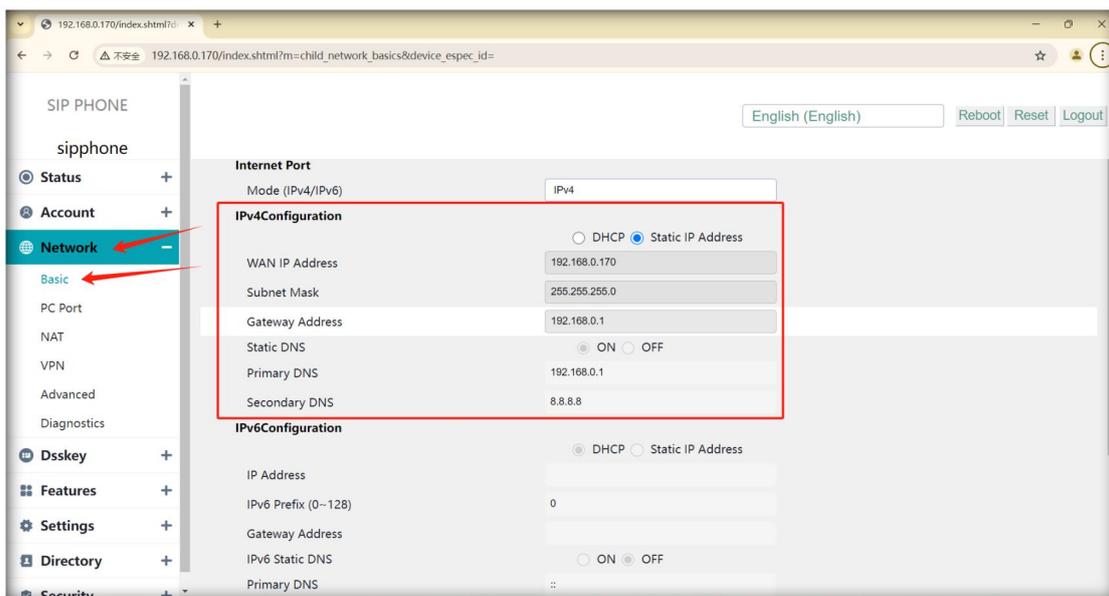


3. Enter the IP on the browser(recommend Google Chrome)

Both default username and password are admin

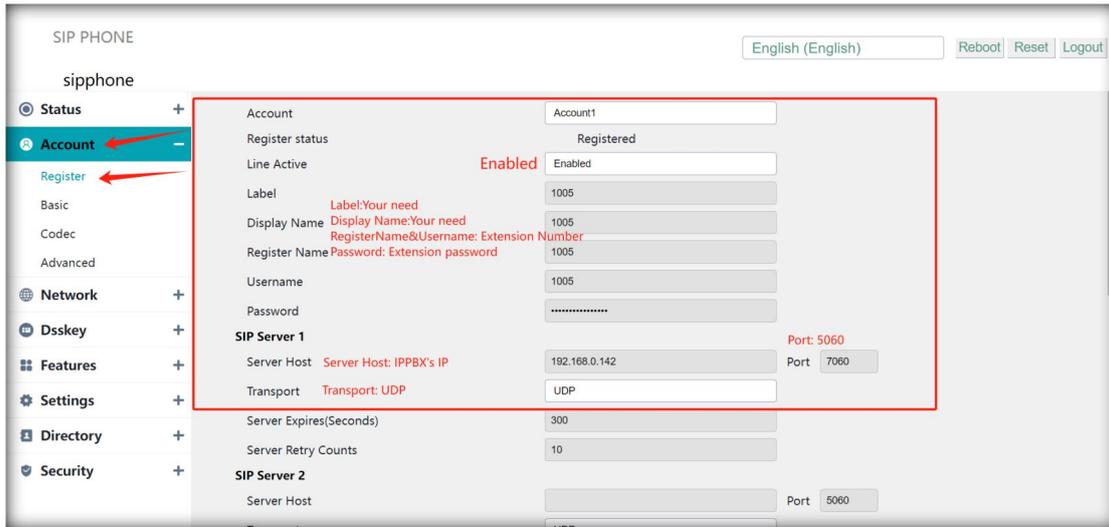


4. Network Setting. Network>Basic, IPv4 Configuration



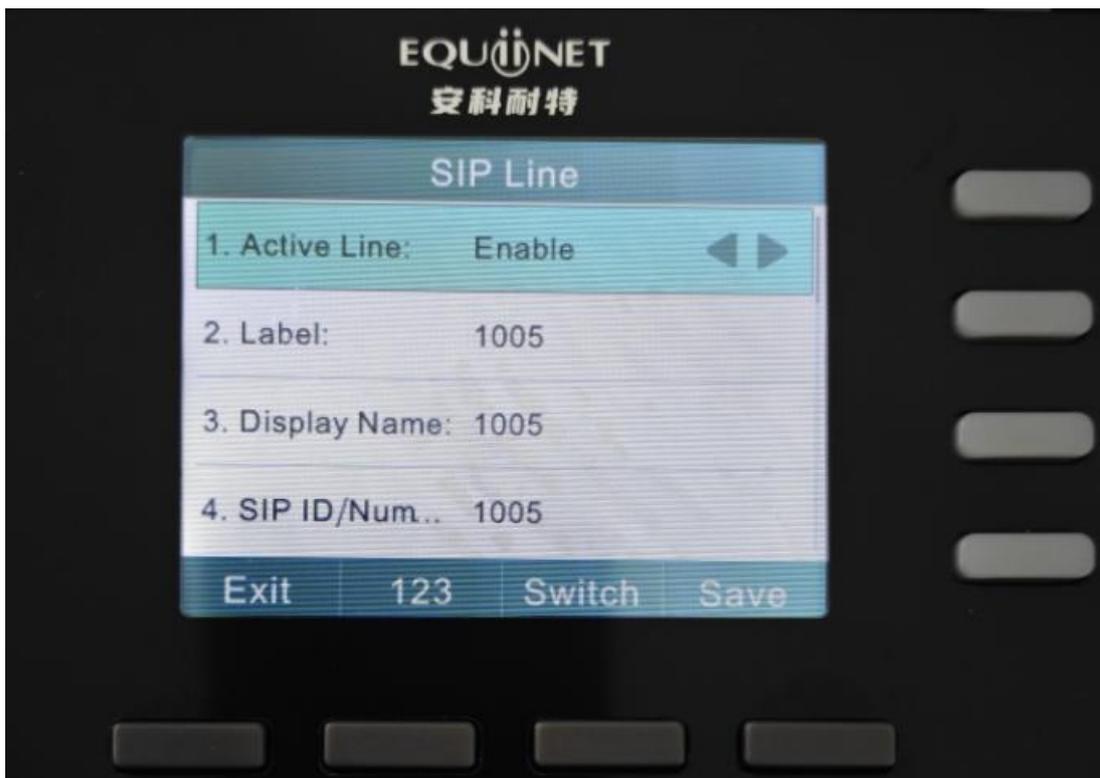
5. SIP Setting.

Account>Register. The picture below only for reference, fill in your actual info please. Then click on confirm to save. **When you see the Register status is Registered, it is available for work.**



It can also be configured on the phone

Go to Menu>Advanced Settings(Password:admin)>Accounts,select a SIP to configure.



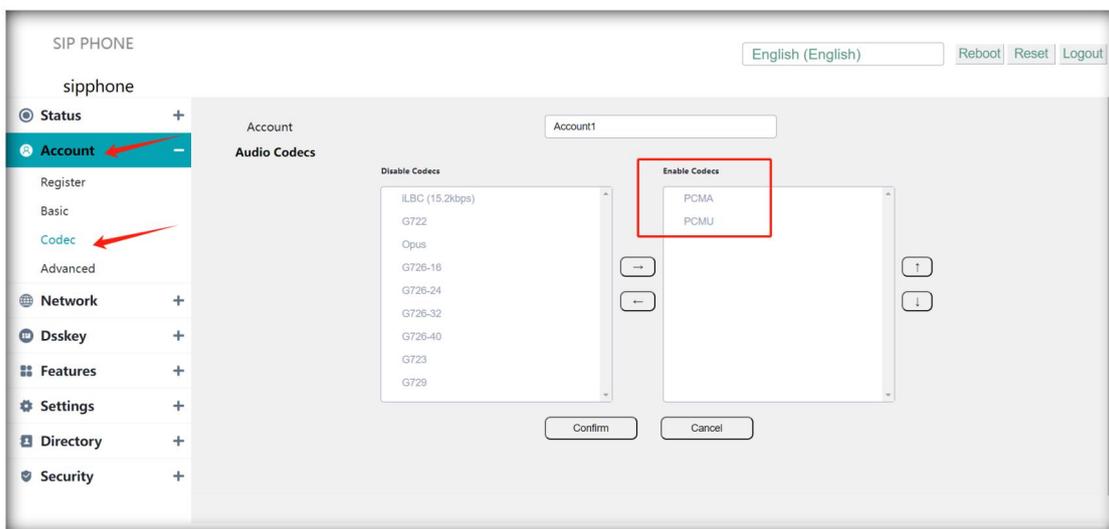
After configuring, we can check the register status on home page.

Green Indicates Registered.



Codecs Settings

Audio Codecs. If you do not use such G.722 codecs etc. We recommend only enable PCMA and PCMU.



6. Function Key Setting.

When you press the function key, the device will call out the set phone number. It can also be used to set the IP address, press the function key to make an IP direct call.

SIP PHONE

Operation is successful

English (English) Reboot Reset Logout

Type: Speed Dial
Value: Call Destination
Label: content shows on screen
Account: SIP Line

Key	Type	Value	Label	Account	Extension
Line Key1	Account		1005	Account1	
Line Key2	Speed Dial	1001	1001	Account2	
Line Key3	Account			Account3	
Line Key3	Account			Account4	

Confirm Cancel

Navigation menu: Status, Account, Network, Dsskey, Line Key, Programmable Key, Features, Settings, Directory, Security

