

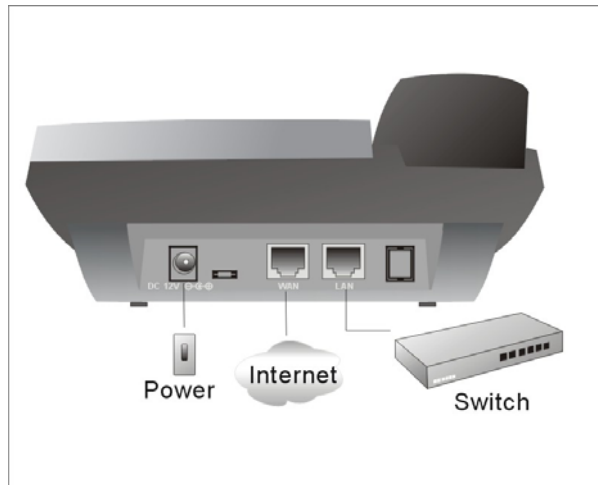
AT-530 Quick Start Guide

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Installation and access

Installation:

Set up AT-530 as below:



When the AT-530 is connecting to your network.

You can use the “Sysinfo” button to obtain AT-530 WAN port IP.

Modify your computer’s IP address to the same network as AT-530

Key in AT-530’s IP address in the web browser and press enter, then you can access AT-530’s web manage interface. Remember the account is *admin/admin* for administrator and *guest/guest* for user.

Configure AT-530 to make VoIP calls

WAN Config

Enter *Network* → *WAN Config* to set the WAN setting:

AT-530 supports three different IP types: Static IP, Dynamic obtain IP (DHCP) and PPPoE. You can use either of these IP types to connect the internet.

Active IP	Current Netmask	MAC Address	Current Gateway
192.168.1.58	255.255.255.0	00:09:45:52:8a:64	192.168.1.1

Mac Authenticating Code	<input type="text"/>	Valid MAC
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Static DHCP PPPOE

Static	IP Address	<input type="text" value="192.168.1.179"/>	Netmask	<input type="text" value="255.255.255.0"/>
	Gateway	<input type="text" value="192.168.1.1"/>	DNS Domain	<input type="text"/>
	Primary DNS	<input type="text" value="202.96.134.133"/>	Alternate DNS	<input type="text" value="202.96.128.68"/>

PPPOE Server	<input type="text" value="ANY"/>
Username	<input type="text" value="user123"/>
Password	<input type="password" value="*****"/>

Use Static IP:

----Select "Static";

----Enter the AT-530's IP address in the "IP address" field.

----Set the "Netmask", default 255.255.255.0

----Enter the AT-530's upper gateway IP address(for example:Router) in the "Gateway" field

----Key in the DNS information in the "Primary DNS" and "Alter DNS" fields.

Use DHCP:

----Select DHCP

If you have a DHCP server in your network, AT-530 will automatically obtain the network information from your DHCP server.

Use PPPoE:

----Select PPPoE

----Type your PPPoE dialup information in the PPPoE setting fields:PPPoE server(option), Username and password.

Then the AT-530 will connect to the internet through PPPoE , and automatically obtain the IP address , Netmask, Gateway, Primary DNS and Alter DNS information.

SIP Config

IP Phone

SIP[Registered] Configuration

Register Server Addr	<input type="text" value="210.21.220.50"/>	Proxy Server Addr	<input type="text"/>
Register Server Port	<input type="text" value="5060"/>	Proxy Server Port	<input type="text"/>
Register Username	<input type="text" value="59852532"/>	Proxy Username	<input type="text"/>
Register Password	<input type="password" value="••••••"/>	Proxy Password	<input type="password"/>
Domain Realm	<input type="text"/>	Local SIP Port	<input type="text" value="5060"/>
Phone Number	<input type="text" value="59852532"/>	Register Expire Time	<input type="text" value="60"/> seconds
Detect Interval Time	<input type="text" value="60"/> seconds	User Agent	<input type="text" value="Voip Phone 1.0"/>
Encrypt Key	<input type="text"/>	Server Type	<input type="text" value="common"/>
DTMF Mode	<input type="text" value="DTMF_RELAY"/>	RFC Protocol Edition	<input type="text" value="RFC3261"/>
<input checked="" type="checkbox"/> Enable Register			

Enter **VoIP → SIP Config** setting page and set the sip information

- Register Server Addr** : sip server address;
- Register Server Port** : sip server register port;
- Register Username** : username of your sip account;
- Register Password** : password of your sip account;
- Register Number** : Phone number of your sip account; the same as username if none
- check Enable Register;**

Then you can make VoIP calls if the WAN and SIP config is correct.

Notice: Please go to the “Config Manage” and save the config, otherwise you will lose the setting after device reboot.