

Quickstart Guide



Ladies and gentlemen, let me guide you through the quick start of

iCallDroid

There are a WAN port and a LAN port, but the LAN port is unavailable. In default,

IP Address: 192.168.1.254:8088

Username: admin

Password: admin



Please input the IP address in your browser to access iCallDroid, and I advice you **Google Chrome** and **Firefox**. Since there are some default settings, iCallDroid is plug and play. But you also can make changes according to your requirements.



Home Please login	Welcome to the Asterisk™ Configuration Panel
	<p style="text-align: center;">Asterisk™ Configuration Engine</p> <p>Username: <input type="text" value="admin"/></p> <p>Password: <input type="password" value="*****"/></p> <p style="text-align: center;"><input type="button" value="Login"/></p>

After login, please set “Configure Wan Port” if necessary. There are two means for “WAN Port IP Assignment” that are Static IP and DHCP. If you change WAN settings, please do not forget to update your settings and press down

Apply Changes



WAN Settings

Original MAC
 WAN Ethernet MAC ⓘ: Manual Setting

WAN Port IP Assignment ⓘ: Static IP DHCP

MTU ⓘ: bytes

IP Address ⓘ:

Subnet Mask ⓘ:

Default Gateway ⓘ:

Set DNS Server ⓘ: Manually Automatically

Primary DNS Server ⓘ:

Secondary DNS Server ⓘ:

Step 1. Configure a trunk

Please click Trunks—> Analog Trunks —> New Analog Trunk. **OpenVox** trunk is a default trunk.



Please select channel 2 for the analog trunk, and here I give it a name as OpenVox. While other options depend on your situation, for example, there are four CID Signaling for choosing and you should select a suited one to match your system. In default, “Busy Count” is set as 3, but you have to set a bigger number when your calls cannot be hooked off. After setting, please press down buttons and

Step 2. Configure New SIP & Analog Users

2.1 Configure a SIP user

Please click Users—> Create New User. There are **10** SIP extensions which starts from **6000** to **6009** in default and their password is **8088**. And also extension number is limited, it should be between **6000** and **6299**. Now I am going to create a SIP user 6015.



2.2 Configure a analog user

Please click Users—> Create New User.
In default, there is a analog user **6088**.

After set a SIP and analog users, please update and apply your changes to make effective. Also it is able to edit and change your settings after submit register.

Step 3. Set Outgoing and Incoming Calling Rules

3.1 Set Outgoing Calling Rules

Please click Outgoing Calling Rules—> New Calling Rule.

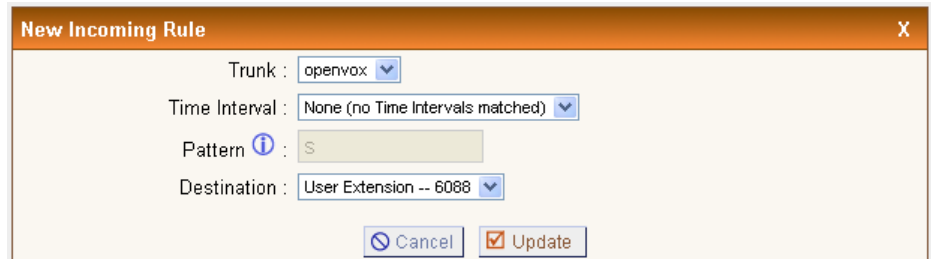
In default, outgoing calling pattern is set **9** as a prefix. For instance, when you want to call 10000, you should dial 910000.



3.2 Configure Incoming Calling Rules

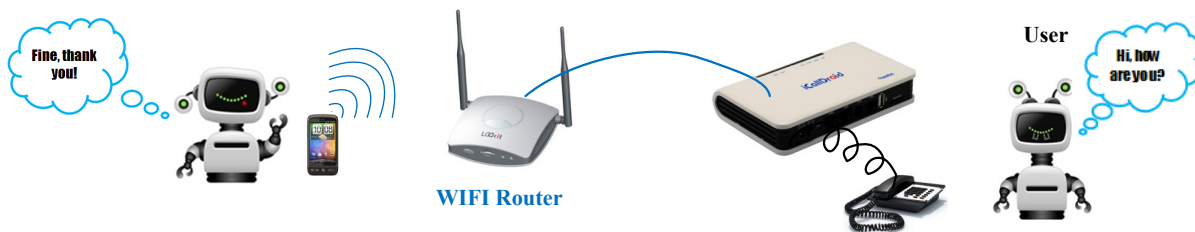
Please click Incoming Calling Rules—> New Calling Rule.

Set “Trunk”, “Time Interval”, “Destination” from Pull-down list, then update and apply your changes. In default, incoming calling destination is **FXS port**. The figure below set analog extension 6088 as destination.



All above done, some basic settings are configured, please reboot iCallDroid appliance. Finally, congratulations to you!

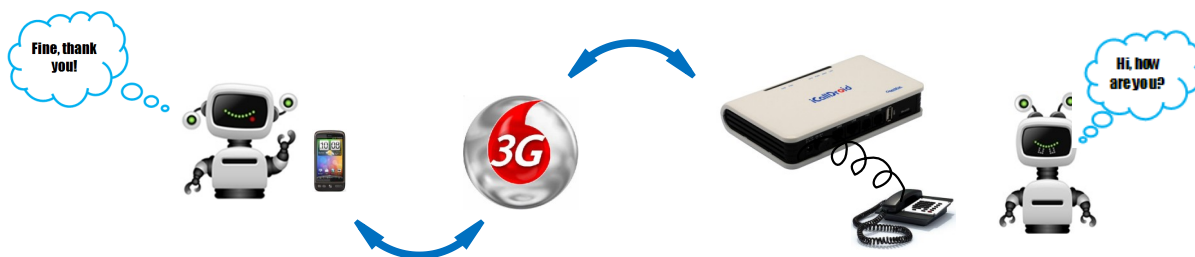
Application Scenes



Scene 1. The two parties are at home, and they call each other through WIFI network and iCallDroid. Calls between them are free of charge.



Scene 2. If the user is a VOIP user, he/she can make calls through iCallDroid appliance and VOIP network which can save much costs.



Scene 3. If the user wants to make calls to an overseas business partner, he/she can take advantage of 3G.

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