



GSM Device Configuration User Manual



Product Description

GSM Device

GSM Device helps you to access roaming feature on Ajura app. By using the IP and GSM wireless network (SIM), the device facilitates call forwarding to your Ajura app or visiting country SIM. Before you leave your home country for your trip abroad, install and set up the device as per the instructions given in the manual, activate roaming in the Ajura app and you are ready to go!

Product Appearance, Indicators and Related Explanation



Indicator	Explanation
PWR	When the indicator is on green, it means DWG2000-1G is power on.
RUN	When the indicator is on green with slow flash, it means DWG2000-1G is running normally; when the indicator is on green with fast flash, it means DWG2000-1G is reset.
SIM	When the indicator is on green, it means SIM cards have been registered. Otherwise, SIM cards are not registered.
LAN	When the indicator is on green, it means the LAN cable is connected successfully.
WAN	When the indicator is on green, it means the WAN cable is connected successfully.
RST	Press the RST button for 6 seconds, and the factory setting of DWG2000-1G will be restored.

Quick Installation

Prerequisites

The prerequisites for installing GSM-Device are:

- Power Adapter to be plugged in
- Network interface should be standard RJ45

Installation Procedures

- Connect the antenna to the GSM device
- Connect the wire to the GSM device
- To configure the device connect it with a Lan cable to a laptop/desktop Lan port
- Insert the SIM card in the SIM slot

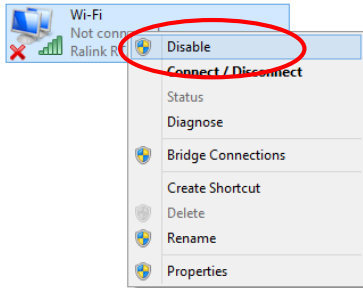


Network Configuration

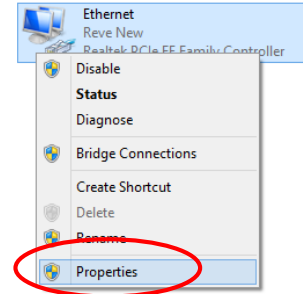
Step 1

Open **Control Panel > Network & Internet > Network Connections**

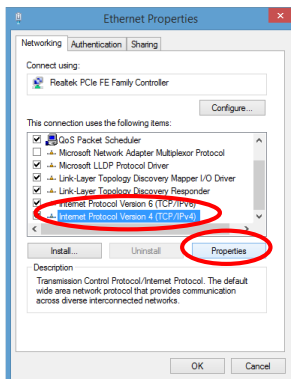
Step 1.1:
Disable Wi-Fi



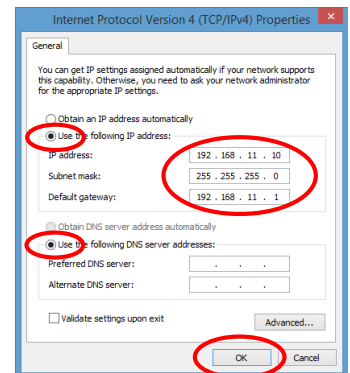
Step 1.2:
Go to Ethernet & select properties



Step 1.3:
Select Internet Protocol version 4 & select properties

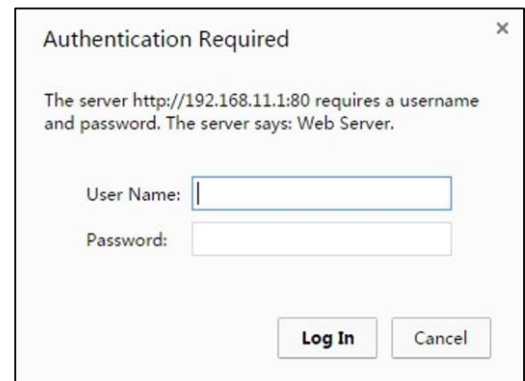


Step 1.4:
Fill same details as shown in the image and Click OK



Step 2

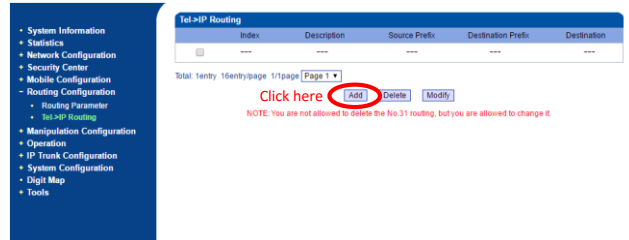
Open a web browser. Enter the default IP address of the GSM device: **192.168.11.1** after that enter **“admin”** as username & password. Click on Log In.



Network Configuration

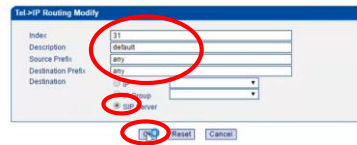
Step 3

In the navigation tree on the left, click **Routing Configuration >Tel -> IP Routing**, and the following interface will be displayed. Click on the Add button.



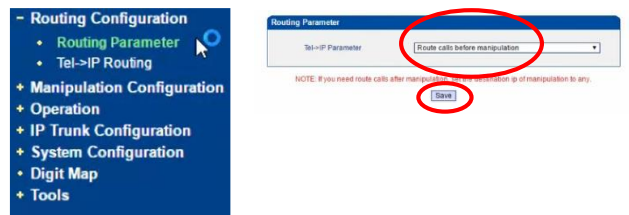
Step 3.1

After clicking add button, the following interface will be displayed. Fill in the field as shown in the user manual.



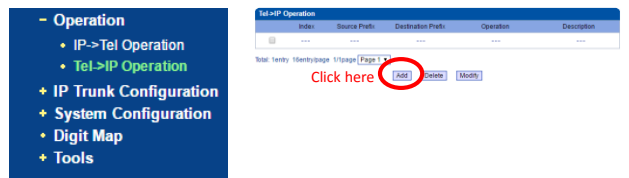
Step 3.2

In the navigation tree on the left, click **Routing Configuration >Routing Parameter**, and the following interface will display. Choose Route calls before manipulation from the drop down box.



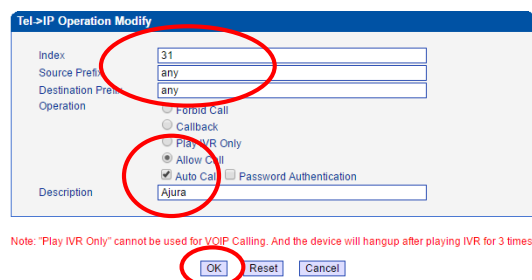
Step 4

In the navigation tree on the left, click **Operation >Tel->IP Operation**, and the following interface will be displayed. Click on Add button.



Step 4.1

Thereafter that following interface will be displayed & fill in the same details as given in the user manual.

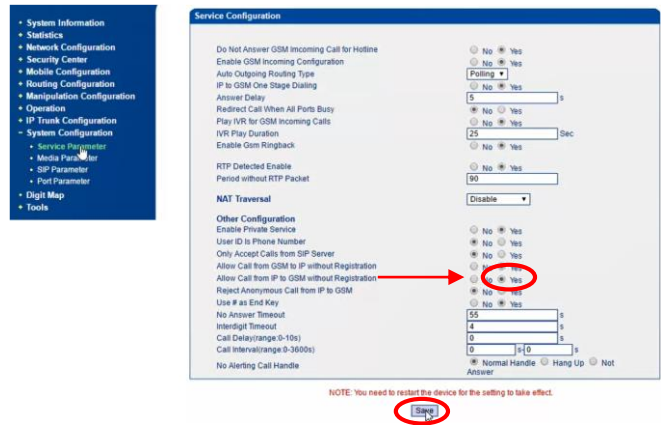


Note: 'Play IVR Only' cannot be used for VOIP Calling. And the device will hangup after playing IVR for 3 times.

Network Configuration

Step 5

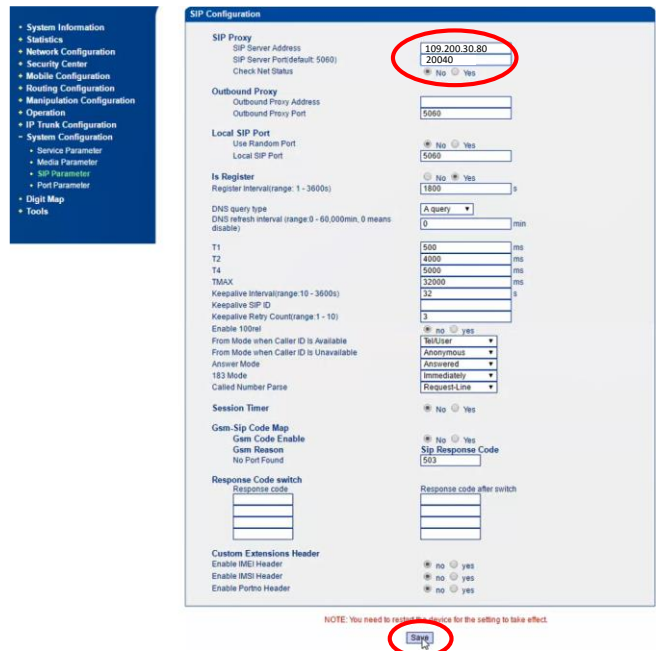
In the navigation tree on the left, click **System Configuration >Service Parameter** and the following interface will be displayed. Now Click on the Radio button, same as displayed.



NOTE: You need to restart the device for the setting to take effect.

Step 5.1

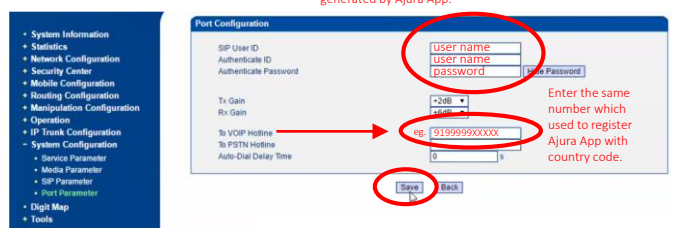
In the navigation tree on the left, click **System Configuration >SIP Parameter** and the following interface will be displayed. Fill the details as given in the manual.



NOTE: You need to restart the device for the setting to take effect.

Step 5.2

In the navigation tree on the left, click **System Configuration >Port Parameter** and the following interface will be displayed. Now fill in the unique user name & password as provided by Ajura app, at the time of activation.



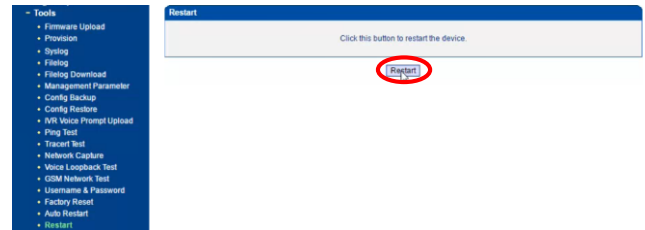
Use user name & password which is generated by Ajura App.

Enter the same number which used to register Ajura App with country code.

Network Configuration

Step 6

In the navigation tree on the left, click **Tools >Restart** and the following interface will be displayed. Then click on Restart button.



Step 7

Your device has been successfully configured. To use the device, connect it to the internet by plugging in the LAN cable in the device's WAN Port.

