

## SEC GGPI Utility Manual:

### Default settings:

IP Address: 192.168.1.2

Port: 5000

Password: 1234



The screenshot displays the SECURICO utility interface with the following sections and fields:

- Header:** SECURICO logo, IP Address: 192.168.1.2, Port: 5000, Password: 1234, DisConnect button, AccNo: 212121, FirmWare: V0.0.39, Mac: 128031018090187135.
- DeviceIP:** Device IP, Subnet Mask, Dft. Gateway, DNS-1, DNS-2. Buttons: Get, Update.
- Common Settings:** IP, GPRS, SMS, CALL, FAILOVER. Buttons: Get, Update.
- Password Settings:** Old Password, New Password. Buttons: Get, Update.
- User Number:** User No.1 to User No.10. Buttons: Get, Update.
- Panel Type:** Panel Type dropdown. Buttons: Get, Update.
- APN Settings:** APN. Buttons: Get, Update.
- Transaction Count:** Clear button.
- TargetIP:** Target IP, Port, GPRS IP, GPRS Port. Buttons: Get, Update.
- RTC Time:** System Time (20-06-2020 10:37:37), Device Time. Buttons: Get, Update.
- Panel Reset Settings:** Factory Reset button.
- Footer:** Exit Connected!, © Securico Electronics India Ltd, All Rights Reserved. Version : V 0.0.4

Utility Interface



Note: To use Utility: computer System must connect to same network with IGP module, directly (Same IP series) or via router/switch.

Options available for User to configure module:

## DEVICEIP Setting:

Device Ip related settings can be edited by Device IP menu User has to input the IP details as per requirement. Also, Subnet Mask details Default gateway and DNS settings can be edited.

(Image show Default Settings)

- After Entering Details, click on  to apply the settings.
- To know the already saved details click on .





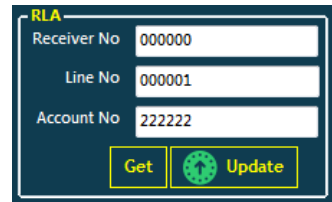
The screenshot shows the 'DeviceIP' configuration form. It contains the following fields and values: Device IP (192.168.1.2), Subnet Mask (255.255.255.0), Dft. Gateway (192.168.1.1), DNS-1 (8.8.8.8), and DNS-2 (4.2.2.2). At the bottom, there are 'Get' and 'Update' buttons.

## RLA Settings:

Receiver No. line No. and Account No. are settings necessary for command center. user can edit details as per requirement.

Account no. is unique ID for Command center, it helps in identification of module.

- After Entering Details, click on  to apply the settings.
- To know the already saved details click on .



The screenshot shows the 'RLA' configuration form. It contains the following fields and values: Receiver No (000000), Line No (000001), and Account No (222222). At the bottom, there are 'Get' and 'Update' buttons.

## Target IP settings:



User must enter details for destination IP (Command center server) where user wants to get alerts ticket.

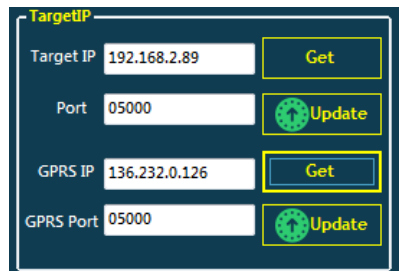
In IGP module user can get alerts by two ways

Through IP

Trough GPRS.

Enter IP and ports to get alerts.

- After Entering Details, click on  to apply the settings.
- To know the already saved details click on .

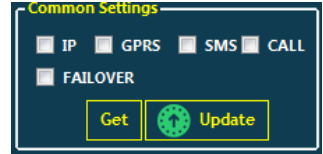


The screenshot shows the 'TargetIP' configuration form. It contains the following fields and values: Target IP (192.168.2.89), Port (05000), GPRS IP (136.232.0.126), and GPRS Port (05000). Each field has a corresponding 'Get' or 'Update' button next to it.

## Common Settings:

User can select mode of communication as per their requirement, options available are:



- IP
- GPRS
- SMS
- Call
- Failover



User need to click on box to unable selection,



Failover: If failover is selected user will get only alert on perfect mode of communication as per hierarchy mentioned above.

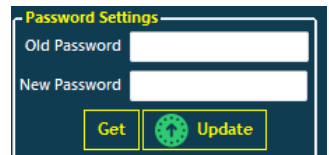
Example: user selected IP and GPRS with failover enable, module will first try to send data using IP if any issue in IP communication it will then try to send using GPRS. If in case IP is perfect, it will not send data again using GPRS ticket will terminate after successful event.

- After selecting communication mode, click on  to apply the settings.
- To know the already saved details click on .

## Password settings:

User can change password for connection with utility with module.

- After Entering new password, click on  to apply the settings.
- To know the already saved details click on .



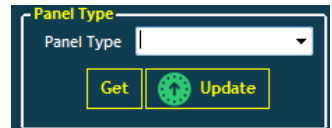
## Panel Type:

Panel type must be selected as per connection with module for proper functioning. Two panel are compatible with module so there drop down option is preset user need to select panel.

Options:

- President Panel
- Solitaire panel

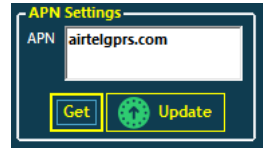
- After selection Panel Type, click on  to apply the settings.
- To know the already saved details click on .



## APN Setting:



While using GPRS communication mode to get alert tickets, User must enter the APN setting as per Sim inserted.

- After Entering APN, click on  to apply the settings.
- To know the already saved APN click on .



APN Settings

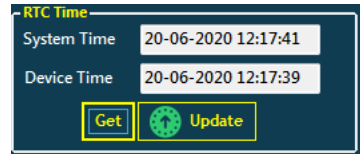
APN

## RTC Time:

Real Time clock setting for internal module clock timing.



- To know the Time, click on .
- To update time with system time, click on .



RTC Time

System Time



Device Time

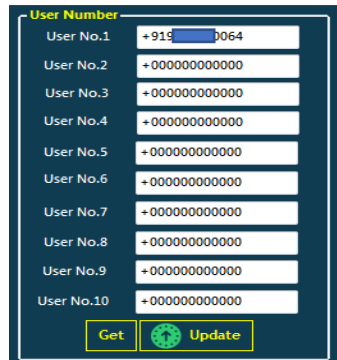
 

## User Number:

User can enter 10 user number to get alert on mobile via call or SMS.



User No.1 & User No.2 are admin number.

- After Entering mobile number, click on  to apply settings.
- To know the already saved Number click on .



User Number

User No.1	<input type="text" value="+91:0064"/>
User No.2	<input type="text" value="+000000000000"/>
User No.3	<input type="text" value="+000000000000"/>
User No.4	<input type="text" value="+000000000000"/>
User No.5	<input type="text" value="+000000000000"/>
User No.6	<input type="text" value="+000000000000"/>
User No.7	<input type="text" value="+000000000000"/>
User No.8	<input type="text" value="+000000000000"/>
User No.9	<input type="text" value="+000000000000"/>
User No.10	<input type="text" value="+000000000000"/>

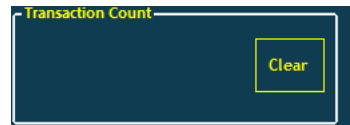
 

## Transaction Count:

Ticket counts are called transaction counts, user can clear old transaction counts by clicking on



Clear



Transaction Count

Clear

## Panel reset Setting:

If user want to reset module setting, click on



Module will come to default settings as mentioned above.

