



Web Service for Mobile Phone User

V0.1

Globalsat Technology Corporation

16F., No. 186, Jian-Yi Road, Chung-Ho City, Taipei
Hsien 235, Taiwan
Tel: 886.2.8226.3799/ Fax: 886.2.8226.3899
service@globalsat.com.tw
www.globalsat.com.tw

USGlobalSat Incorporated

1308 John Reed Court, City of Industry, CA
91745
Tel: 626.968.4145 / Fax: 626.968.4373
sales@usglobalsat.com
www.usglobalsat.com

Note:

1. Please make sure the SIM card in the mobile phone supports GPRS connection.
2. Before using free web service on mobile phone, you have to create an account on <http://traq.gstrag.com/>
For the method of creating account, please download the manual at http://traq.gstrag.com/user_manual.php

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1 Login the service and switch to use different trackers

Please go to <http://mobile.gstraq.com/> by the web browser of your mobile phone.

Please enter your user name and the password and then click **Login** button..



The image shows the login page for GS-TRAC. At the top, there is the logo "GS-TRAC" with a red arrow pointing to the right, and the text "Powered by GlobalSat" below it. Below the logo, there is a "Choose Language:" label followed by a dropdown menu showing "English". Underneath, there are two input fields: "User Name" and "Password". A "Login" button is positioned below the password field.

If you have built more than one tracker in this account, you can switch to use the other trackers by **Setup → Change Device**.



The image shows the "Change Device" page in the GS.Traq Mobile interface. At the top, it says "GS.Traq Mobile" in blue. Below that are four links: "Logout", "Map", "Setup", and "History". The main heading is "Choose Device". Below this heading is a dropdown menu showing "david" with a downward arrow. At the bottom, there is a "Change" button.

Select the tracker from the pull-down menu and then click **Change** button.

the map to fit your mobile phone screen.

Click **Setup** on the menu bar. Select **Set Map Size**. You will see the screen below.

Select the map size from the pull-down menu, and then click **Set Map Size** button.



The screenshot shows a web interface for 'GS.Traq Mobile'. At the top left, there is a navigation menu with links for 'Logout', 'Map', 'Setup', and 'History'. The main heading is 'Choose Map Size'. Below this heading is a dropdown menu labeled 'Map Size (156*166 Pixels)' with a downward arrow. At the bottom of the interface is a button labeled 'Set Map Size'.

3 Ping the tracker

1. Select **Setup** on the menu bar.
2. Select **Set Report Mode**.
3. Select **Ping Report** in the pull-down menu of **Report Command**
4. Click **Send** button.

GS.Traq Mobile
[Logout](#) | [Setup](#) | [History](#)

Setup Report mode

Device Name: david

Type Of Device: TR203

Device Phone Number: 0988552847

Last Command: Stop Report

Last Status: [Command Send!](#)
[Query Status](#)

Report Command: Ping Report

Report Interval: 60
Secs

(The report interval must be set between 30-65535 sec.)

After sending your command please use any phone and call your tracker. The tracker will not answer but hang up automatically. This will trigger it to communicate with the web-site.
Please wait 10 to 20 seconds, then click on "Query Status" to see whether the command has been successfully sent to the device.

Note: If the tracker is not in Periodic report mode, you may contact the tracker by calling it from your phone. The tracker will not answer the phone call, but, it will hang up the call automatically. Then, the trackr will connect to the website and report its physical location. To verify GPS fix and location reports are being registered, proceed to **History** on menu bar. At this point, you may go to main screen to view tracker map location.

4 Periodic Report

1. Select **Setup** on the menu bar.
2. Select **Set Report Mode**.
3. Select **Period Report** in the pull-down menu of **Report Command**
4. Enter value for **Report Interval**. (Range 30~65535 seconds)
5. Click **Send** button.

Setup Report mode

Device Name: david

Type Of Device: TR203

Device Phone Number: 0988552847

Last Command: Stop Report

Last Status: [Command Send!](#)
[Query Status](#)

Report Command:

Report Interval:
Secs

(The report interval must be set between 30-65535 sec.)

After sending your command please use any phone and call your tracker. The tracker will not answer but hang up automatically. This will trigger it to communicate with the web-site.
Please wait 10 to 20 seconds, then click on "Query Status" to see whether the command has been successfully sent to the device.

Note: *If your tracker is not in Periodic report mode, you may contact the tracker by calling it from your phone. The tracker will not answer the phone call but hang up it automatically. Then, tracker will communicate to the website and report its location according to the report interval.*

5 Stop Periodic Report

1. Select **Setup** on the menu bar.
2. Select **Set Report Mode**.
3. Select **Stop Report** in the pull-down menu of **Report Command**
4. Click **Send** button. The tracker will stop periodic report.

Setup Report mode

Device Name: david

Type Of Device: TR203

Device Phone Number: 0988552847

Last Command: Stop Report

Last Status: [Command Send!](#)
[Query Status](#)

Report Command:

Report Interval:
Secs

(The report interval must be set between 30-65535 sec.)

After sending your command please use any phone and call your tracker. The tracker will not answer but hang up automatically. This will trigger it to communicate with the web-site.
Please wait 10 to 20 seconds, then click on "Query Status" to see whether the command has been successfully sent to the device.

6 Look up the device information

You could look up the tracker's information like tracker phone number, tracker IMEI, etc.

1. Select **Setup** on the menu bar.
2. Select **Device Information**

GS.Traq Mobile

Device Information

Device Type: [TR203](#)

Device IMEI: [011412000010789](#)

Device Name: [david](#)

Country Code: [Taiwan\(+886\)\(台灣\)](#)

Device Phone Number: [0988552847](#)

Time Zone: [Asia/Taipei \(GMT +8 \)](#)

Last Command: [Stop Report!](#)

Command Status: [Command Send!](#)

Command Interval: [60 Secs](#)

[Return](#)

7 Look up the history data

Free Web Service could store up to 1440 reports from your tracker. Otherwise, the 1441st report will replace 1st report and so on. That is to say, if tracker periodically reports its location to website every 1 minute, website can store the reports of 24 hours. You could look up for the history data by selecting **History** on the menu bar.

The field of **M** represents the report mode.

P: Period report

I: Ping report

O: SOS report

GS.Traq Mobile
[Logout](#) | [Map](#) | [Setup](#) | [History](#) | [Refresh](#)

M	Fix	Date	Time
P	3D	2009/04/13	17:16:56
P	3D	2009/04/13	17:15:52
P	3D	2009/04/13	17:14:49
P	No	2009/04/13	17:13:48
P	3D	2009/04/13	17:12:39
P	3D	2009/04/13	17:11:37
P	No	2009/04/13	17:10:34
I	No	2009/04/13	17:10:17
I	3D	2009/04/13	16:58:45
I	3D	2009/04/13	16:57:43

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You can click on any pieces of the report to get the details of the report.

GS.Traq Mobile System
[Logout](#) | [Setup](#) | [History](#)

Device: tracker
Report: Period
Gps Fix: 3D Fix
date: 2009/04/01
time: 16:27:35
Longitude: 121.4877917
Latitude: 24.9964867
Altitude: 95 m
Speed: 3.48 K/h
Heading: 244 Degree

[Return Menu](#)