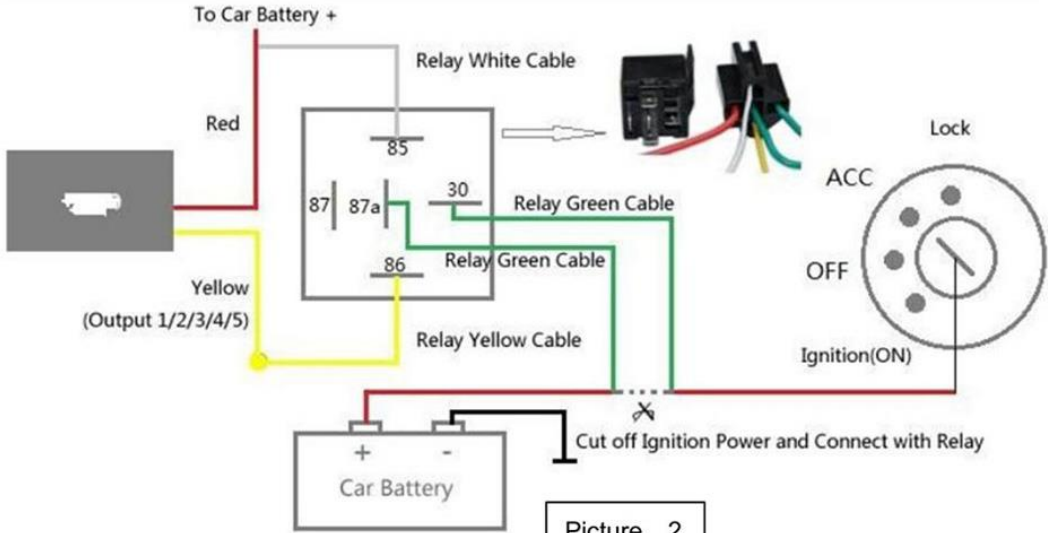
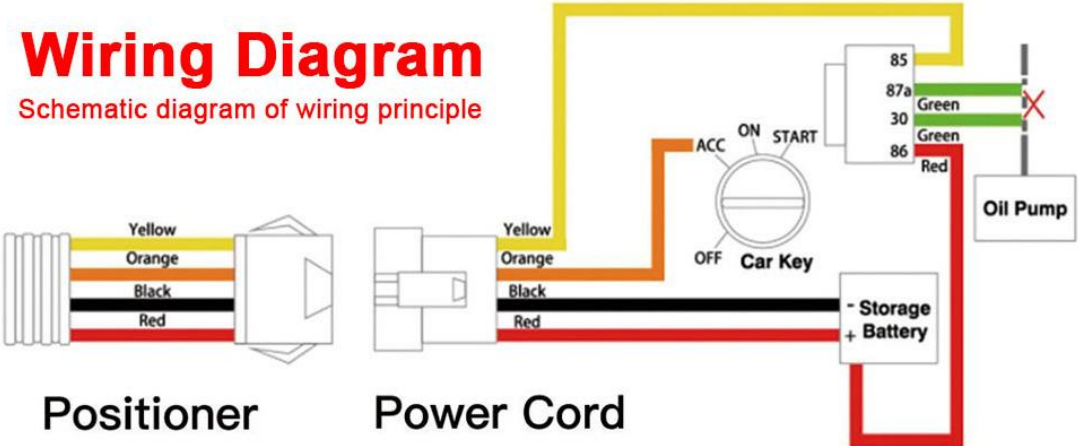


How to Activate Google GPX



Wiring Diagram

Schematic diagram of wiring principle



Picture 2

Step 1: After Completion the wiring, insert sim card and turn the GPS switch on. GPS lights should be towards the sky and GPS should not touch any steel, Iron or magnet.

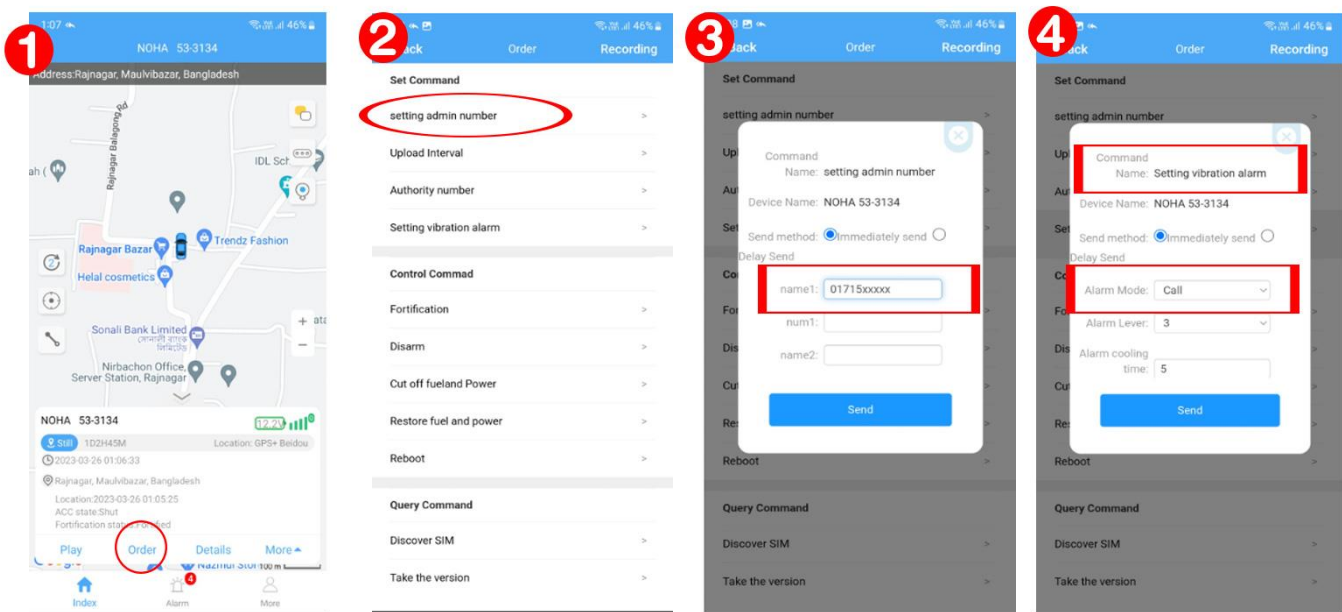
Step 2: Install the App, Carefully Put the User ID and Password.

Step 3: Now Set the Admin Number by, going to app, Click Order > Click Setting Admin Number. Put your personal number and click submit.

Apps Name is: Cloud Tracking for IOS and Android



Using the App and SMS Commands:



Wait 2 to 5 minutes, you can see the live location on mobile app.

Important SMS Command List

SL	Command	Format	Remark
1	Admin Setup	SOS,A,0171XXXXXXXX#	0171XXX Is your personal number
2	Engine Lock	RYLMD,0#	Engine Locked
3	Engine Unlock	RLYMD,1#	Engine Unlocked
4	GPS id check	PARAM#	Check reply with id
5	Turn Off Vibration call	SENALM,OFF#	Vibration Call off

Latest SMS command list

Note: English symbols must be used, if the command setting is correct, reply: OK, if the command is not normal: no reply or the format of the reply command is incorrect

No.	Functional items	command format	Remark
1	address lookup	123 or DW	
2	status query	STATUS#	
3	version query	VERSION#	
4	Query parameter settings	PARAM#	
7	Longitude and latitude position query command	WHERE#	
8	Background server parameter query	SERVER#	
9	restart command	RESET#	
10	Add SOS number	SOS, A, Number 1, Number 2, Number 3 #	SOS, A,01715XXXXX#
11	Delete SOS number	SOS, D, number 1, number 2, number 3 #	
12	Query SOS number	SOS#	
13	Add center number	CENTER,A,Center Number#	The code must be the SOS number to be set as the center number
14	delete center number	CENTER,D#	
15	Heartbeat packet setting interval	HBT, T1, T2# T1=1 ~ 300 minutes, ACC ON heartbeat packet upload interval T2=1 ~5 minutes, ACC OFF heartbeat packet upload interval	
16	Query the heartbeat packet interval	HBT#	
17	GPS data timing sending interval	TIMER, T 1 ,T2# T1= 5-18000 seconds; upload interval in ACC ON state T2= 5-18000 seconds ; upload interval in ACC OFF state	Default: TIMER, 10 , 10 #
18	Query GPS data timing sending interval time	TIMER#	
19	Delay fortification setting	DEFENSE, A# A: 1 ~ 60 minutes, delay time for defense	
20	Query delay arming time	DEFENSE#	

twenty one	GPS into sleep time	SENDS, A# A=0-300 minutes 0 means the GPS is always on 1~300 means the time for the device to go to sleep when it is still	Default: SENDS,3#
twenty two	Query SENSOR to control GPS time	SENDS#	
twenty three	Gasoline control	RELAY, A# A=0/1 ; 0 connects the gasoline and electricity, 1 disconnects the gasoline and electricity	Only the center number is authorized
twenty four	Query the fuel-electric control status	RELAY#	
25	Turn on the vibration alarm setting	SENALM, A, M# A=ON M=0 ~ 2 ; Alarm reporting method, 0 only GPRS , 1 SMS+GPRS , 2 GPRS+SMS+CALL ;	Default: SENALM,ON,3#
26	Turn off vibration alarm	SENALM,OFF#	
27	Query the vibration alarm setting parameters	SENALM#	
28	Turn on the power failure alarm setting	POWERALM, A , M, T1, T2, # A=ON M=0 ~ 2 ; 0 GPRS only , 1 SMS+GPRS , 2 GPRS+SMS+CALL T1=2 ~ 60 seconds; power failure detection time T2=1-3 0 0 seconds; minimum charging time	Default: POWERALM,ON,3#
29	Turn off power failure alarm	POWERALM,OFF#	
30	Query the power failure alarm status	POWERALM#	
31	Turn on the low battery alarm setting	BATALM, A, M# A=ON M=0 ~ 1 0 means: GPRS only , 1 means: SMS+GPRS ,	
32	Turn off the low battery alarm setting	BATALM,OFF#	
33	Query the low battery alarm status	BATALM#	
34	Turn on the displacement alarm setting	MOVING, A, R, M# A=ON R=100 ~ 1000 ;Movement radius M=0 ~ 2 ; 0 GPRS only , 1 SMS+GPRS ; 2 GPRS+SMS+CALL	
35	Turn Off Displacement Alarm	MOVING,OFF#	

36	Query the displacement setting status	MOVING#	
37	Turn on overspeed alarm	SPEED, A, B, C, M# A=ON B=5 ~ 600 seconds; time range C=1 ~ 255km/h ; overspeed threshold range M=0 ~ 1 ; Alarm reporting method, 0 only GPRS , 1 SMS+GPRS ;	
38	Turn off overspeed alarm	SPEED,OFF#	
39	Query the overspeed setting status	SPEED#	
40	Telephone alarm settings	CALLSET # query times CALLSET ,A# A=1~5; Number of calls to the police (for all alarms)	Default: CALLSET ,1#
41	Vibration Sensitivity Settings	SENSORRANGE# query sensitivity SENSORRANGE , A# set the sensitivity A = 1~8; The default is the optimal value. If there is no problem, it is not recommended for users to set it by themselves.	Default: SENSORRANGE ,7#
42	ACC alarm setting	MOVING, A, B , C # A=ON B =0 ~ 2 ; 0 GPRS only , 1 SMS+GPRS ; 2 GPRS+SMS+CALL C = 1 ~ 3; 1 means ACC ON alarm OFF does not report 2 means ACC OFF alarm ON does not report 3 means ACC ON + ACC OFF alarm	Default: ACCALM,ON,3,1#
43	Restrictions on oil and electricity cut-off text messages	RLYSMSLIMITI , A# A=ON ON means that the oil and electricity must be the central number to be disconnected OFF means there is no restriction on oil and electricity cut off	Default: RLYSMSLIMITI,OFF#
44	Vibration detection time	SENSOR,<A>[,B][,C]# A=10 ~ 300 seconds, detection time B=10 ~ 300 seconds, alarm delay in automatic arming mode	Default: SENSOR, 10, 2, 300#

		C=1-300 minutes, vibration alarm interval SENSOR# query command	
45	Fuel-electric mode	<p>RLYMD, A # A=0~1</p> <p>0 means : fuel and electricity cut-off conditions 1. GPS sleeps and immediately cuts off fuel and electricity 2. GPS positioning and speed \leq 20KM/H immediately cuts off fuel and electricity 3. GPS is not positioned or positioned and the speed is greater than 20KM/H. Wait until the GPS is positioned and the speed is \leq20KM/H to execute the fuel cut-off command</p> <p>1 means: cut off fuel and electricity conditions 1. GPS is not positioned or sleep immediately cut off fuel and electricity 2. GPS positioning and speed \leq 20KM/H immediately cut off fuel and electricity 3. GPS positioning and speed is greater than 20KM/H do not immediately cut off fuel and electricity Wait until the GPS speed \leq 20KM/H to execute the fuel cut-off command</p>	Default: RLYMD, 0 #