

GPS Tracker Command list

123456=Default password. □Represents a space, Set success equipment reply “OK”. Command spell wrong will no reply. All the command **not case sensitive** Adapt to the models: TK102 TK103-2 TK102-2 TK106 Anywhere TK103-2 TK102-2 Anywhere After authorized, the authorized mobile phone not need input password

Note the Space, anytime please send command correctly

	Function	For example	Explain
01	Change password	password123456□*****	* is the new password
02	Authorization	admin123456□*****□*****	*is phone number, can set 5 authorized phone number; if set space, means relieve authorized
03	Monitor	monitor123456	Monitor the target
		tracker123456	Cancel monitor, Restore positioning mode
04	Successive positioning	t030s005n123456	Every 30s positioning 5 times
		t020h***n123456	Every 20h positioning countless times; S=second, m=minute h=hour n=time
		t030s000n123456	Parameter 0 is for closing successive post ioning
05	Geo-fence	stockade123456□22.589155N,113.837732E;22.559000N,113.897111E	Rectangle fence, the longitude & latitude in top left corner and buttom right corner, pay attention“, ”“; ”distinguish .parameter blank space is for cancel.
06	Movement alert	move123456□200	radius 200M circle with the center of equipment□ set □ means cancel
07	Over speed alert	speed123456□080	080 means 80km/h set □ means cancel
08	SMS replying mode	smslink123456	Google link, Recover the data format: begin
09	one time positioning	smslinkone123456	Reply one time positioning data
10	Low battery alert	low123456□battery	low to 3.6V,30 minutes once to alert until power off
11	Time sitting	time123456□zone□8	UTC time 8=+8 hours, -6.5=-6:30
12	APN sitting	apn123456□cmnet□User name□ password such as China Mobile: apn123456cmnet	Needn’t to fill in if there isn’t user and password APN set □ means cancel

13	IP PORT sitting	adminip123456□119.147.23.100□2337	Fill in standard IP PORT 7070=PORT set □ means cancel
14	UDP/TCP	gprsmode123456□0	0=TCP 1=UDP default 0, When setting ,restart , it will executive
15	Check Parameter	status123456	imei=861785004780965,speed=0,bat=100%,charging=1,gps=L,csq=17,ip=119.147.23.100:2337,apn=cmnet,T(s)=30,TL(m)=0,time=8,shake=0,mode=tracker
16	Factory reset	begin123456	Delet all the parameter
17	Check the version	Version123456	JEO-108 V2.00 version
18	Super command	Format	Don't need password, format system

Adapt to the model: TK103-2 TK102-2 TK106 Anywhere

19	GPRS uploading format	123456gprsdata□0	0=have base station and mileage data 1=don't have it
20	Distance limit sending	123456Tlimit□100	GPRS data uploading, less than 100m it not uploading data to platform
21	Traffic model	123456traffic□5	1 stand for lowest sensibility level ,10 is the highest sensibility lever 0 is for closing this function
22	Shake sensor	123456shake□5	1 stand for lowest sensibility level ,10 is the highest sensibility lever 0 is for closing this function
23	the format of Reply message	123456smslink	hook up to Google
		123456smstext	Data format
24	upgrade Remote (TK106 do not support it)	123456ldu,server=http://www.cnjeo.com/down/carv2..bin,en=72	Upgrade command of the on-board equipment system above JEO-V2.0 version can be used
		123456ldu,server=http://www.cnjeo.com/down/tpj.bin,en=72	upgrade command of Hand-held devices system above JEO-V2.0.0 version can be used
25	Set alerts receiving number when it is low electricity	123456batt□13800138000	Set alarm receiving number, when it is low electricity .it will send a message to the authorization number without this setting.
26	Mileage calculation	123456km0	begin to calculate
		123456km?	Inquires the calculation results

A) if there are breakpoints data saved in SD card , they will be automatic first upload without setting when GPRS is recovery.

B) the tracker must be installed with the SD card and be set APN if you want to remote upgrade.



The adapting model: TK103-2

27	Cut off oil	123456powercar□11	When the parameters "11" is changed to "00", it means oil recovery.
28	Fortify/No fortify.	Call the tracker: fortify. Call again: no fortify.	When in fortify model, ACC line connected, will alarm.
29	Check fortified model	123456fortified	Fortifying" or "no fortify". Include position data.
<p>a) A/B sim car can switch automatically, not need to set.</p> <p>b) When in fortify model, all the alarm will send to authorized mobile phone and platform.</p> <p>c) The white line need to connect the speakers positive wires of the car alarm system. When car alarm more than 10 seconds, the authorized mobile will received the alarm sms.</p> <p>d) Low power alarm will automatically send to authorized mobile phone, do not need to set.</p> <p>e) Connect ACC line, when in fortify model, if the ACC line be connected, will send alarm to authorized mobile phone.</p> <p>f) All the model trackers need set below command if want transfer data to online platform.</p> <p>A: set APN B: set IP PORT C: set "Successive positioning" command</p>			

Chinese Platform: <http://v5.a6gps.com>

English Platform: <http://www.a6gps.com/en>

The steps of first time set up by mobile phone

- A. The GPS tracker which installed the SIM card put it in the outdoors. and then call it, will receive the position information by message about a minute later. please storage the IMEI number which appeared in the message.
- B. According to message numbers in the form, send the messages (tracker;16/tracker;12/tracker;13/tracker;04) one by one, when received the reply "ok", then go next.
- C. open the server website, please input user name and password (retailer offers) , and then can vehicle monitoring.