

EV02 SMS COMMANDS

Notice: English symbols are required, if correct command send, device will reply "ok", if wrong, device will not reply or reply "ERROR".

NO.	Command Name	Format	Notes
1	Location Check	123# or DW#	OK
2	Status Check	STATUS#	Charging: GPRS: Link Up; GSM Signal Level: Strong; GPS: Fixed; ACC: ON; Defense: OFF;
3	Version Check	VERSION#	Version:
4	Parameter Check	PARAM#	IMEI: 866551031459816; TIMER: 5, 5; SENDS: 5; SOS: 8615618776551,,; CENTER:8615618776551; Sensorset:10,1,3,1; Defense time: 10; TimeZone: E,8,0
7	Lat. &Long. Check	WHERE#	Current position! Lat: N31.384647, Lon:, E121.424740, Course: 142, Speed: 0, DateTime: 2018-06-21 16:04:04
9	Server setting	1. Domain setting: SERVER,1,DOMAIN,PORT,0# 2. IP Setting: SERVER,0,IP,PORT,0# the last "0" stands for: TCP	OK
10	Server check	SERVER#	
11	Device Reboot	RESET#	The terminal will restart after 1 minute!
12	Add SOS Number	SOS,A,Number1,Number2,Number3#	OK! SOS 1: 8615618776551 SOS2: SOS3:
13	DeleteSOSNumber	SOS,D,Number1,Number2,Number3#	
14	Check SOS Number	SOS#	
15	Add Center Number	CENTER,A,Center Number#	The center number must be one of the sos number.
16	Delete Center Number	CENTER,D#	OK!Center number: 15618776551
17	Time Intervals of Heartbeat Setting	HBT, T1, T2 T1=1~5m, ACC ON Time Intervals of Heartbeat Upload T2=1~5m, ACC OFF Time Intervals of Heartbeat Upload	OK
18	Query Time Intervals of Heartbeat Checking	HBT#	HBT:3,5;
19	Time Intervals Setting for GPS Data Scheduled Sending	TIMER,T1,T2# T1=5~60s; Time Intervals of Upload When ACC is ON. T2=5~60s; Time Intervals of Upload When ACC is OFF.	OK
20	Query Time Intervals Checking for GPS Data Scheduled Sending	TIMER#	Timer:5,5;
21	Delay Defense setting	DEFENSE,A# A:1~60m,set delay defense time	OK
22	Query delay defense setting	DEFENSE#	Sends, 5;
23	SENSOR CONTROL GPS	SENDS,A# A=0-300minutes 0standsforGPSalways on	OK

24	QuerySENSOR ControlGPS	SENDS#	
25	Relay setting	RELAY,A# A=0/1; 0 power on,1 power off	Cut off the fuel supply: Success! Speed: 0 km/h
26	Query relay setting	RELAY#	ONLY CAN BE SET BY CENTER NUMBER
27	Vibration Alarm setting	SENALM,A,M# A=ON M=0~2; Alam method,0onlyPlatf, 1 SMS+GPRS, 2 GPRS+SMS+CALL;	OK
28	Turn off vibration alarm	SENALM,OFF#	
29	Query vibration setting	SENALM#	SENALM:OFF, 0
30	Power off alarm setting	POWERALM,A,M,T1,T2,# A=ON M=0~2; 0GPRS, 1 SMS +GPRS, 2 GPRS+SMS+CALL T1=2~60s; Power off time T2=1~300s;	OK
31	Turn off power off alarm	POWERALM,OFF#	
32	Query power off alarm	POWERALM#	POWERALM: ON,0,5,30
33	Low battery alarm seetting	BATALM,A,M# A=ON M=0~1 0GPRS, 1SMS+GPRS,	OK
34	Turn off low battery alarm	BATALM,OFF#	
35	Query low battery alarm	BATALM#	BATALML:ON,0
36	Moving alarm setting	MOVING,A,R,M# A=ON R=100~1000meter; moving radius M=0~2; 0 GPRS, 1 SMS +GPRS; 2 GPRS+SMS+CALL	OK
37	Turn off moving alarm	MOVING,OFF#	OK
38	Query moving alarm	MOVING#	MOVING:OFF,100,0
39	Over Speed Alarm	SPEED,A,B,C,M# A=ON B=5~600S; C=1~255km/h; M=0~1; Alam methods, 0 GPRS, 1 SMS+GPRS;	OK
40	Turn off overspeed alarm	SPEED,OFF#	
41	Query over speed alarm	SPEED#	SPEED:OFF,10,60,0#
42	APN Setting	APN, APN name# APN, APN name, admin, password#	APN, CMMTM# APN,CMMTM,WAP,123456#