format	bit7	bit6	bit5	bit4	bit3	bit2	bit1	bit0
1	GlobalSat Device Type							
2	GPS fix status		Report Type					
3	Battery Capacity(unit: %)							
4	Latitude(unit: 0.000001 degree)							
5								
6								
7								
8	Longitude(unit: 0.000001 degree)							
9								
10								
11								

All multiple-byte is Big-Endian

GlobalSat Device Type	Reserved
GPS fix status	00=not fix, 01=2D, 10=3D
Report Type	2=Periodic mode report
	4=Motion mode static report
	5=Motion mode moving report
	6=Motion mode static to motion report
	7=Motion mode moving to static report
	14=SOS alarm report
	15=Low battery alarm report
	17=Power on(temperature)
	19=Power off(low battery)
	20=Power off(temperature)

Here is a received payload example : 0082640264dad9fb88dcd6

-> 00 82 64 0264dad9 fb88dcd6

1st byte	00(Hex)			Reserved
2nd byte	82(Hex)	1000 0010 (Binary)	10	-> 3D GPS fix
			00 0010	-> 2=Periodic mode report
3nd byte	64(Hex)		100(Dec)	-> 100%
4~7 bytes	0264dad9(Hex)		40,164,057	-> 40,164,057 * 0.000001= 40.164057°