

# Template:FMB910 Basic Parameter list

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## System parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
100	UInt8e	0	0	2	0 - Ignition 1 - Movement 2 - GPS	Movement source
106	UInt8	1	0	1	0 - Disable 1 - Enable	Static navigation
112	UInt8	1	0	1	1 - Movement 2 - Ignition 3 - Movement and Ignition	Static navigation source
107	UInt8	2	0	2	0 - After Position Fix 1 - Always 2 - After Time Sync	Send/Save records without TS
108	UInt8	1	0	1	0 - Disable 1 - Enable	LED Indication

<b>109</b>	Uint8	10	1	15	0 - Undefined 1 - Beidou only 2 - Glonass only 3 - Glonass and Beidou not allowed 4 - Galileo only 5 - Galileo and Beidou 6 - Galileo and Glonass 7 - Galileo, Glonass and Beidou not allowed 8 - Gps only 9 - Gps and Beidou 10 - Gps and Glonass 11 - Gps, Glonass and Beidou not allowed 12 - Gps and Galileo 13 - Gps, Galileo and Beidou 14 - Gps, Galileo and Glonass 15 - Gps, Galileo, Glonass and Beidou and not allowed	GNSS source
<b>110</b>	Uint8	0	0	1	0 - On need 1 - After ignition on	Battery charge mode

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
<b>102</b>	Uint8	2	0	2	0 - Disable 1 - Gps sleep 2 - Deep sleep 3 - Online Deep sleep 4 - Ultra sleep	Sleep settings
<b>103</b>	Uint16	1	1	3000	Minutes	Timeout

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		

<b>101</b>	Uint8	4	1	14	1 - DIN 1 2 - Accelerometer 3 - Digital Input or Accelerometer 4 - Power Voltage 5 - Digital Input or Power Voltage 6 - Accelerometer or Power Voltage 7 - Digital Input, Accelerometer, or Power Voltage 8 - Engine RPM 9 - Digital Input or Engine RPM 10 - Accelerometer or Engine RPM 11 - Digital Input, Accelerometer or Engine RPM 12 - Power Voltage or Engine RPM 13 - Digital Input, Power Voltage or Engine RPM 14 - Accelerometer, Power Voltage or Engine RPM	Ignition settings
<b>104</b>	Uint16	30000	0	30000	mV	High voltage
<b>105</b>	Uint16	13200	0	29999	mV	Low voltage

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
<b>19001</b>	Uint16	5	1	60	Seconds	Movement Start Delay
<b>19002</b>	Uint16	60	5	300	Seconds	Movement Stop Delay

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
<b>900</b>	Uint8	1	0	3	0 - Gps only 1 - NITZ and NTP 2 - NTP 3 - NITZ	Synchronization settings
<b>901</b>	Uint8	0	0	24	Hours	NTP Resync
<b>902</b>	Char	"avl1.teltonika.lt"	0	55	String	NTP server 1
<b>903</b>	Char	"pool.ntp.org"	0	55	String	NTP server 2

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
<b>169</b>	Uint8	2	0	2	0 - Disabled 1 - Once 2 - Continuous	Accelerometer Auto Calibration
<b>170</b>	Uint8	1	0	1	0 Disabled 1 Enabled	Gravity Filter

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
<b>169</b>	Uint8	2	0	2	0 - Disabled 1 - Once 2 - Continuous	Accelerometer Auto Calibration
<b>170</b>	Uint8	1	0	1	0 Disabled 1 Enabled	Gravity Filter

## GPRS parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
1000	Uint32	5	0	259200	Seconds	Open link timeout
1001	Uint16	30	5	300	Seconds	Response timeout
1002	Uint8	0	0	1	0 - Newest 1 - Oldest	Sort by

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
2000	Uint8	1	0	1	0 - Disable 1 - Enable	GPRS context
2001	Char	""	0	32	String	APN
2002	Char	""	0	32	String	APN username
2003	Char	""	0	32	String	APN password

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
2004	Char	""	0	55	String	Domain
2005	Uint16	0	0	65535	Number	Port
2006	Uint8	1	0	1	0 - TCP 1 - UDP	Protocol

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
2010	Uint8	0	0	2	0 - Disable 1 - Backup 2 - Duplicate	Backup Server Mode
2007	Char	""	0	55	String	Backup Server Domain
2008	Uint16	0	0	65535	Number	Backup Server Port
2009	Uint8	0	0	1	0 - TCP 1 - UDP	Backup Server Protocol

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
13003	Uint8	1	0	1	0 - Disable 1 - Enable	FOTA WEB Status
13000	Char	fm.teltonika.lt	0	55	String	FOTA WEB Domain
13001	Uint16	5000	0	65535	Number	FOTA WEB Port
13002	Uint16	720	30	65535	Number	FOTA WEB Period

## SMS/Call settings

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
3000	Uint8	0	0	1	0 - Disable 1 - Enable	Allow SMS data sending
3001	Char	""	0	16	String	Data Send Number

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
3003	Char	""	0	5	String	Login
3004	Char	""	0	5	String	Password
3006	Uint16	UTC+00:00	UTC-12:00	UTC+13:00	Time zone	SMS event Time Zone

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		

3005	Uint8	0	0	4	0 - Do nothing 1 - Hangup 2 - Report position 3 - Spy call 4 - Auto answer	Incoming call action
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Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
3007	Uint8	0	0	7 (3 for FMB125)	0 - Disable 1 - DIN1 2 - Crash event 3 - DIN1 and Crash event 4 - DIN2 5 - DIN1 and DIN2 6 - DIN2 and Crash event 7 - DIN1, DIN2 and Crash event	Outgoing call trigger
3008	Uint8	0	0	10	GSM number	GSM number index

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
4000-4199	Char	""	0	16	String	Authorized number
Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
6000-6009	Char	""	0	16	String	Predefined number

## GSM operators

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
5000-5049	Uint32	0	0	999999	Number	SIM1 roaming operator list
9500-9549	Uint32	0	0	999999	Number	SIM2 roaming/home operator list
5500-5549	Uint32	0	0	999999	Number	Operator blacklist

## Data acquisition mode parameters

### Home Network GSM operator code "Vehicle on STOP" parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10000	Uint16	3600	0	65535	Min Period
10004	Uint8	1	1	255	Min Saved Records
10005	Uint16	120	0	65535	Send Period

### Home Network GSM operator code "Vehicle MOVING" parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10050	Uint16	300	0	65535	Min Period
10051	Uint16	100	0	65535	Min Distance
10052	Uint8	10	0	180	Min Angle
10053	Uint8	10	0	100	Min Speed Delta

10054	Uint8	1	1	255	Min Saved Records
10055	Uint16	120	0	65535	Send Period

### Roaming Network GSM operator code "Vehicle on STOP" parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10100	Uint16	3600	0	65535	Min Period
10104	Uint8	1	1	255	Min Saved Records
10105	Uint16	0	0	65535	Send Period

### Roaming Network GSM operator code "Vehicle MOVING" parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10150	Uint16	300	0	65535	Min Period
10151	Uint16	100	0	65535	Min Distance
10152	Uint8	10	0	180	Min Angle
10153	Uint8	10	0	100	Min Speed Delta
10154	Uint8	1	1	255	Min Saved Records
10155	Uint16	0	0	65535	Send Period

### Unknown Network GSM operator code "Vehicle on STOP" parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10200	Uint16	3600	0	65535	Min Period
10204	Uint8	1	1	255	Min Saved Records
10205	Uint16	120	0	65535	Send Period

### Unknown Network GSM operator code "Vehicle MOVING" parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10250	Uint16	300	0	65535	Min Period
10251	Uint16	100	0	65535	Min Distance
10252	Uint8	10	0	180	Min Angle
10253	Uint8	10	0	100	Min Speed Delta
10254	Uint8	1	1	255	Min Saved Records
10255	Uint16	0	0	65535	Send Period

### Features parameters

## Green driving parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
11000	Uint8	0	0	3	0 - Disable 1 - Low priority 2 - High priority 3 - Panic priority	Scenario settings
11004	Uint8	2.5	0.5	10	m/s <sup>2</sup>	Max acceleration
11005	Uint8	2.7	0.5	10	m/s <sup>2</sup>	Max braking
11006	Uint8	3.4	0.5	10	m/s <sup>2</sup>	Max cornering
11007	Uint8	0	0	1	0 - GPS 1 - Accelerometer	Source
11008	uint8	0	0	1	Enable/Disable	Duration
11003	Uint8	0	0	2 (1 for FMB125)	0 - None 1 - DOUT 1 2 - DOUT 2	Output control
11001	Int32	200	0	2147483647	Milliseconds	DOUT ON duration
11002	Int32	200	0	2147483647	Milliseconds	DOUT OFF duration
7034	Uint8	0	0	10	Phone number	Send SMS to
8034	String	"Green Driving"	0	160	Text	Sms text

## Overspeeding scenario parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
11100	Uint8	0	0	3	0 - Disable 1 - Low priority 2 - High priority 3 - Panic priority	Scenario settings
11104	Uint16	90	0	260	km/h	Max speed
11103	Uint8	0	0	2 (1 for FMB125)	0 - None 1 - DOUT 1 2 - DOUT 2	Output control
11101	Int32	200	0	2147483647	Milliseconds	DOUT ON duration
11102	Int32	200	0	2147483647	Milliseconds	DOUT OFF duration
7032	Uint8	0	0	10	Phone number	Send SMS to
8032	String	"Overspeeding"	0	160	Text	Sms text

## Trip/Odometer

### Trip scenario parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
11800	Uint8	0	0	3	0 - Disable 1 - Low priority 2 - High priority 3 - Panic priority	Scenario settings
11801	Uint8	1	0	1	0 - Disable 1 - Enable	Eventual records
11802	Uint8	0	0	1	0 - Continuous 1 - Between records	Mode
11803	Uint8	5	0	255	km/h	Start speed
11804	Uint16	60	0	65535	Seconds	Ignition off timeout
7031	Uint8	0	0	10	Phone number	Send SMS to

8031 String "Trip" 0 160 Text Sms text

## Advanced trip scenario parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
700	Uint16	100	0	65535	0 - Disable	Eco score allowed events
						1 - Enable

## Odometer parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
11806	Uint8	0	0	2	0 - GNSS 1 - OBD 2 - LVCAN	Calculation source
11807	Uint32	0	0	4294967	Kilometer	Odometer Value

## AutoGeofencing scenario parameters

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
20000	Uint8	0	0	3	0 - Disable 1 - Low priority 2 - High priority 3 - Panic priority	Priority
20002	Uint8	1	0	1	0 - Disable 1 - Enable	Eventual records
20003	Uint16	5	0	65535	Minutes	Activation timeout
20001	Uint8	0	0	2	0 - On exiting zone 1 - On entering zone 2 - On both	AutoGeofence event generating
20005	Uint8	0	0	5	0 - Power voltage 1 - Digital input 1	Deactivate by
					20004	Uint32 100 0 1000000 Value Radius
					7030	Uint64 0 0 10 10 Phone number Send SMS to
					8030	String "AutoGeofence" 0 160 Text Sms text

## Accelerometer features

### Towing Detection

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
11600	Uint8	0	0	3	0 - Disable 1 - Low priority 2 - High priority 3 - Panic priority	Priority
11601	Uint8	1	0	1	0 - Disable 1 - Enable	Eventual records
11602	Uint16	5	0	65535	Minutes	Activation timeout
11603	Uint8	0	0	60	Seconds	Event timeout
11604	Uint8	0	0	10	Phone number	Make call to



11605	Double	0.22	0.1	5	mG	Threshold
11606	Double	1	0.1	5	Degrees	Angle
11607	Uint16	1000	1	5000	Milliseconds	Duration
7035	Uint8	0	0	10	Phone number	Send SMS to
8035	String	"Towing"	0	160	Text	Sms text

## Tracking on Demand

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
10990	Uint8	10	5	60	Tracking period
10991	Uint16	600	300	3600	Tracking duration

## I/O parameters

Parameter ID	Parameter Type	Default value	Value range		Parameter name
			Min	Max	
50000	Uint8	1	0	3	Ignition <a href="#">Priority</a>
50001	Uint8	5	0	6	Ignition <a href="#">Operand</a>
50002	Uint8	0	0	1	Ignition High level
50003	Uint8	0	0	1	Ignition Low level
50004	Uint8	0	0	1	Ignition <a href="#">Event only</a>
50005	Uint16	10	0	65535	Ignition Average
7000	Uint8	0	0	10	Send SMS
8000	String	0	0	160	SMS Text
50010	Uint8	1	0	3	Movement <a href="#">Priority</a>
50011	Uint8	5	0	6	Movement <a href="#">Operand</a>
50012	Uint8	0	0	1	Movement High level
50013	Uint8	0	0	1	Movement Low level
50014	Uint8	0	0	1	Movement <a href="#">Event only</a>
50015	Uint16	1	0	65535	Movement Average
7001	Uint8	0	0	10	Send SMS
8001	String	0	0	160	SMS Text
50020	Uint8	1	0	3	Data Mode <a href="#">Priority</a>
50021	Uint8	3	0	6	Data Mode <a href="#">Operand</a>
50022	Uint8	0	0	5	Data Mode High level
50023	Uint8	0	0	5	Data Mode Low level
50024	Uint8	0	0	1	Data Mode <a href="#">Event only</a>
7002	Uint8	0	0	10	Send SMS
8002	String	0	0	160	SMS Text
50030	Uint8	1	0	3	GSM Signal <a href="#">Priority</a>
50031	Uint8	3	0	6	GSM Signal <a href="#">Operand</a>
50032	Uint8	0	0	5	GSM Signal High level
50033	Uint8	0	0	5	GSM Signal Low level
50034	Uint8	0	0	1	GSM Signal <a href="#">Event only</a>
50035	Uint16	1	0	65535	GSM Signal Average
7003	Uint8	0	0	10	Send SMS
8003	String	0	0	160	SMS Text
50040	Uint8	1	0	3	Deep Sleep <a href="#">Priority</a>
50041	Uint8	3	0	6	Deep Sleep <a href="#">Operand</a>
50042	Uint8	0	0	2	Deep Sleep High level
50043	Uint8	0	0	2	Deep Sleep Low level
50044	Uint8	0	0	1	Deep Sleep <a href="#">Event only</a>
7004	Uint8	0	0	10	Send SMS
8004	String	0	0	160	SMS Text
50050	Uint8	1	0	3	GNSS Status <a href="#">Priority</a>

50051	UInt8	3	0	6	GNSS Status <a href="#">Operand</a>
50052	UInt8	0	0	5	GNSS Status High level
50053	UInt8	0	0	5	GNSS Status Low level
50053	UInt8	0	0	1	GNSS Status <a href="#">Event only</a>
7005	UInt8	0	0	10	Send SMS
8005	String	0	0	160	SMS Text
50060	UInt8	0	0	3	GNSS PDOP <a href="#">Priority</a>
5061	UInt8	3	0	6	GNSS PDOP <a href="#">Operand</a>
5062	UInt16	0	0	1000	GNSS PDOP High level
5063	UInt16	0	0	1000	GNSS PDOP Low level
5064	UInt8	0	0	1	GNSS PDOP <a href="#">Event only</a>
5065	UInt16	10	0	65535	GNSS PDOP Average
7006	UInt8	0	0	10	Send SMS
8006	String	0	0	160	SMS Text
50070	UInt8	1	0	3	GNSS HDOP <a href="#">Priority</a>
50071	UInt8	3	0	6	GNSS HDOP <a href="#">Operand</a>
50072	UInt16	0	0	1000	GNSS HDOP High level
50073	UInt16	0	0	1000	GNSS HDOP Low level
50074	UInt8	0	0	1	GNSS HDOP <a href="#">Event only</a>
50075	UInt16	10	0	65535	GNSS HDOP Average
7007	UInt8	0	0	10	Send SMS
8007	String	0	0	160	SMS Text
50080	UInt8	1	0	3	External Voltage <a href="#">Priority</a>
50081	UInt8	6	0	6	External Voltage <a href="#">Operand</a>
50082	UInt16	1000	0	60000	External Voltage High level
50083	UInt16	0	0	60000	External Voltage Low level
50084	UInt8	0	0	1	External Voltage <a href="#">Event only</a>
50085	UInt16	10	0	65535	External Voltage Average
7008	UInt8	0	0	10	Send SMS
8008	String	0	0	160	SMS Text
50090	UInt8	1	0	3	Speed <a href="#">Priority</a>
50091	UInt8	3	0	6	Speed <a href="#">Operand</a>
50092	UInt16	0	0	300	Speed High level
50093	UInt16	0	0	300	Speed Low level
50094	UInt8	0	0	1	Speed <a href="#">Event only</a>
50095	UInt16	1	0	65535	Speed Average
7009	UInt8	0	0	10	Send SMS
8009	String	0	0	160	SMS Text
50100	UInt8	0	0	3	GSM Cell ID <a href="#">Priority</a>
50101	UInt8	3	0	6	GSM Cell ID <a href="#">Operand</a>
50102	UInt32	0	0	999999	GSM Cell ID High level
50103	UInt32	0	0	999999	GSM Cell ID Low level
50104	UInt8	0	0	1	GSM Cell ID <a href="#">Event only</a>
7010	UInt8	0	0	10	Send SMS
8010	String	0	0	160	SMS Text
50110	UInt8	0	0	3	GSM Area Code <a href="#">Priority</a>
50111	UInt8	3	0	6	GSM Area Code <a href="#">Operand</a>
50112	UInt32	0	0	999999	GSM Area Code High level
50113	UInt32	0	0	999999	GSM Area Code Low level
50114	UInt8	0	0	1	GSM Area Code <a href="#">Event only</a>
7011	UInt8	0	0	10	Send SMS
8011	String	0	0	160	SMS Text
50120	UInt8	1	0	3	Battery Voltage <a href="#">Priority</a>
50121	UInt8	3	0	6	Battery Voltage <a href="#">Operand</a>
50122	UInt16	0	0	5000	Battery Voltage High level
50123	UInt16	0	0	5000	Battery Voltage Low level
50124	UInt8	0	0	1	Battery Voltage <a href="#">Event only</a>
50125	UInt8	0	0	10	Battery Voltage Average

7012	UInt8	0	0	10	Send SMS
8012	String	0	0	160	SMS Text
50130	UInt8	1	0	3	Battery Current <a href="#">Priority</a>
50131	UInt8	3	0	6	Battery Current <a href="#">Operand</a>
50132	UInt16	0	0	5000	Battery Current High level
50133	UInt16	0	0	5000	Battery Current Low level
50134	UInt8	0	0	1	Battery Current <a href="#">Event only</a>
50135	UInt8	0	0	10	Battery Current Average
7013	UInt8	0	0	10	Send SMS
8013	String	0	0	160	SMS Text
50140	UInt8	0	0	3	Active GSM Operator <a href="#">Priority</a>
50141	UInt8	3	0	6	Active GSM Operator <a href="#">Operand</a>
50142	UInt32	0	0	999999	Active GSM Operator High level
50143	UInt32	0	0	999999	Active GSM Operator Low level
50144	UInt8	0	0	1	Active GSM Operator <a href="#">Event only</a>
7014	UInt8	0	0	10	Send SMS
8014	String	0	0	160	SMS Text
50150	UInt8	0	0	3	Trip Odometer <a href="#">Priority</a>
50151	UInt8	3	0	6	Trip Odometer <a href="#">Operand</a>
50152	UInt32	0	0	1000000	Trip Odometer High level
50153	UInt32	0	0	1000000	Trip Odometer Low level
50154	UInt8	0	0	1	Trip Odometer <a href="#">Event only</a>
7015	UInt8	0	0	10	Send SMS
8015	String	0	0	160	SMS Text
50160	UInt8	0	0	3	Total Odometer <a href="#">Priority</a>
50161	UInt8	3	0	6	Total Odometer <a href="#">Operand</a>
50162	UInt32	0	0	10000000	Total Odometer High level
50163	UInt32	0	0	10000000	Total Odometer Low level
50164	UInt8	0	0	1	Total Odometer <a href="#">Event only</a>
7016	UInt8	0	0	10	Send SMS
8016	String	0	0	160	SMS Text
50170	UInt8	0	0	3	Digital Input 1 <a href="#">Priority</a>
50171	UInt8	3	0	6	Digital Input 1 <a href="#">Operand</a>
50172	UInt8	0	0	1	Digital Input 1 High level
50173	UInt8	0	0	1	Digital Input 1 Low level
50174	UInt8	0	0	1	Digital Input 1 <a href="#">Event only</a>
50175	UInt16	1	0	65535	Digital Input 1 Average
7017	UInt8	0	0	10	Send SMS
8017	String	0	0	160	SMS Text
50180	UInt8	0	0	3	Analog Input 1 <a href="#">Priority</a>
50181	UInt8	3	0	6	Analog Input 1 <a href="#">Operand</a>
50182	UInt16	0	0	30000	Analog Input 1 High level
50183	UInt16	0	0	30000	Analog Input 1 Low level
50184	UInt8	0	0	1	Analog Input 1 <a href="#">Event only</a>
50185	UInt16	10	0	65535	Analog Input 1 Average
7018	UInt8	0	0	10	Send SMS
8018	String	0	0	160	SMS Text
50190	UInt8	0	0	3	Digital Output 1 <a href="#">Priority</a>
50191	UInt8	0	0	6	Digital Output 1 <a href="#">Operand</a>
50192	UInt8	0	0	1	Digital Output 1 High level
50193	UInt8	0	0	1	Digital Output 1 Low level
50194	UInt8	0	0	1	Digital Output 1 <a href="#">Event only</a>
50195	UInt16	1	0	65535	Digital Output 1 Average
7019	UInt8	0	0	10	Send SMS
8019	String	0	0	160	SMS Text
50220	UInt8	0	0	3	Axis X <a href="#">Priority</a>
50221	UInt8	3	0	6	Axis X <a href="#">Operand</a>
50222	UInt16	0	-8000	8000	Axis X High level

50223	Uint16	0	-8000	8000	Axis X Low level
50224	Uint8	0	0	1	Axis X <a href="#">Event only</a>
50225	Uint16	1	0	65535	Axis X Average
7022	Uint8	0	0	10	Send SMS
8022	String	0	0	160	SMS Text
50230	Uint8	0	0	3	Axis Y <a href="#">Priority</a>
50231	Uint8	3	0	6	Axis Y <a href="#">Operand</a>
50232	Uint16	0	-8000	8000	Axis Y High level
50233	Uint16	0	-8000	8000	Axis Y Low level
50234	Uint8	0	0	1	Axis Y <a href="#">Event only</a>
50235	Uint16	1	0	65535	Axis Y Average
7023	Uint8	0	0	10	Send SMS
8023	String	0	0	160	SMS Text
50240	Uint8	0	0	3	Axis Z <a href="#">Priority</a>
50241	Uint8	3	0	6	Axis Z <a href="#">Operand</a>
50242	Uint16	0	-8000	8000	Axis Z High level
50243	Uint16	0	-8000	8000	Axis Z Low level
50244	Uint8	0	0	1	Axis Z <a href="#">Event only</a>
50245	Uint16	1	0	65535	Axis Z Average
7024	Uint8	0	0	10	Send SMS
8024	String	0	0	160	SMS Text
50250	Uint8	0	0	3	ICCID <a href="#">Priority</a>
50251	Uint8	3	0	6	ICCID <a href="#">Operand</a>
50254	Uint8	0	0	1	ICCID <a href="#">Event only</a>
7069	Uint8	0	0	10	Send SMS
8069	String	0	0	160	SMS Text
50510	Uint8	0	0	3	Eco Score <a href="#">Priority</a>
50511	Uint8	3	0	6	Eco Score <a href="#">Operand</a>
50512	Uint8	0	0	1	Eco Score High level
50513	Uint8	0	0	1	Eco Score Low level
50514	Uint8	0	0	1	Eco Score <a href="#">Event only</a>
7220	Uint8	0	0	10	Send SMS
8220	String	0	0	160	SMS Text
50690	Uint8	0	0	3	Battery level % <a href="#">Priority</a>
50691	Uint8	0	0	6	Battery level % <a href="#">Operand</a>
50692	Uint8	0	0	100	Battery level % High level
50693	Uint8	0	0	100	Battery level % Low level
50694	Uint8	0	0	1	Battery level % <a href="#">Event only</a>
50695	Uint16	1	0	65535	Battery level % Average
7243	Uint8	0	0	10	Send SMS
8243	String	0	0	160	SMS Text
51730	Uint8	0	0	3	ISO6709 Coordinates <a href="#">Priority</a>
51731	Uint8	3	0	6	ISO6709 Coordinates <a href="#">Operand</a>
51734	Uint8	0	0	2	ISO6709 Coordinates <a href="#">Event only</a>
7376	Uint8	0	0	10	Send SMS
8376	String	0	0	160	SMS Text