

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

109	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
110	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		
102	UInt8	2	0	2	0 - Disable 1 - Gps sleep 2 - Deep sleep 3 - Online Deep sleep 4 - Ultra sleep	Sleep settings
103	UInt16	1	1	3000	Minutes	Timeout

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

101	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
104	Uint16	30000	0	30000	mV	High voltage
105	Uint16	13200	0	29999	mV	Low voltage

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

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

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

Parameter ID	Parameter Type	Default value	Value range		Value	Parameter name
			Min	Max		
169	Uint8	2	0	2	0 - Disabled 1 - Once 2 - Continuous	Accelerometer Auto Calibration
170	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
			Min	Max		
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 ²	Max acceleration
11005	UInt8	2.7	0.5	10	m/s ²	Max braking
11006	UInt8	3.4	0.5	10	m/s ²	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
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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	Calculation source
					1 - OBD	
					2 - LVCAN	
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	Priority
					1 - Low priority	
					2 - High priority	
					3 - Panic priority	
20002	Uint8	1	0	1	0 - Disable	Eventual records
					1 - Enable	
20003	Uint16	5	0	65535	Minutes	Activation timeout
20001	Uint8	0	0	2	0 - On exiting zone	AutoGeofence event generating
					1 - On entering zone	
					2 - On both	
20005	Uint8	0	0	5	0 - Power voltage	Deactivate by
					1 - Digital input 1	
					20004	Uint32 100 0 1000000 Value Radius
					7030	Uint64 0 0 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	Priority
					1 - Low priority	
					2 - High priority	
					3 - Panic priority	
11601	Uint8	1	0	1	0 - Disable	Eventual records
					1 - Enable	
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 Priority
50001	Uint8	5	0	6	Ignition Operand
50002	Uint8	0	0	1	Ignition High level
50003	Uint8	0	0	1	Ignition Low level
50004	Uint8	0	0	1	Ignition Event only
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 Priority
50011	Uint8	5	0	6	Movement Operand
50012	Uint8	0	0	1	Movement High level
50013	Uint8	0	0	1	Movement Low level
50014	Uint8	0	0	1	Movement Event only
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 Priority
50021	Uint8	3	0	6	Data Mode Operand
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 Event only
7002	Uint8	0	0	10	Send SMS
8002	String	0	0	160	SMS Text
50030	Uint8	1	0	3	GSM Signal Priority
50031	Uint8	3	0	6	GSM Signal Operand
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 Event only
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 Priority
50041	Uint8	3	0	6	Deep Sleep Operand
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 Event only
7004	Uint8	0	0	10	Send SMS
8004	String	0	0	160	SMS Text
50050	Uint8	1	0	3	GNSS Status Priority

50051	UInt8	3	0	6	GNSS Status Operand
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 Event only
7005	UInt8	0	0	10	Send SMS
8005	String	0	0	160	SMS Text
50060	UInt8	0	0	3	GNSS PDOP Priority
5061	UInt8	3	0	6	GNSS PDOP Operand
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 Event only
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 Priority
50071	UInt8	3	0	6	GNSS HDOP Operand
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 Event only
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 Priority
50081	UInt8	6	0	6	External Voltage Operand
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 Event only
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 Priority
50091	UInt8	3	0	6	Speed Operand
50092	UInt16	0	0	300	Speed High level
50093	UInt16	0	0	300	Speed Low level
50094	UInt8	0	0	1	Speed Event only
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 Priority
50101	UInt8	3	0	6	GSM Cell ID Operand
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 Event only
7010	UInt8	0	0	10	Send SMS
8010	String	0	0	160	SMS Text
50110	UInt8	0	0	3	GSM Area Code Priority
50111	UInt8	3	0	6	GSM Area Code Operand
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 Event only
7011	UInt8	0	0	10	Send SMS
8011	String	0	0	160	SMS Text
50120	UInt8	1	0	3	Battery Voltage Priority
50121	UInt8	3	0	6	Battery Voltage Operand
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 Event only
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 Priority
50131	UInt8	3	0	6	Battery Current Operand
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 Event only
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 Priority
50141	UInt8	3	0	6	Active GSM Operator Operand
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 Event only
7014	UInt8	0	0	10	Send SMS
8014	String	0	0	160	SMS Text
50150	UInt8	0	0	3	Trip Odometer Priority
50151	UInt8	3	0	6	Trip Odometer Operand
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 Event only
7015	UInt8	0	0	10	Send SMS
8015	String	0	0	160	SMS Text
50160	UInt8	0	0	3	Total Odometer Priority
50161	UInt8	3	0	6	Total Odometer Operand
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 Event only
7016	UInt8	0	0	10	Send SMS
8016	String	0	0	160	SMS Text
50170	UInt8	0	0	3	Digital Input 1 Priority
50171	UInt8	3	0	6	Digital Input 1 Operand
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 Event only
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 Priority
50181	UInt8	3	0	6	Analog Input 1 Operand
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 Event only
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 Priority
50191	UInt8	0	0	6	Digital Output 1 Operand
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 Event only
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 Priority
50221	UInt8	3	0	6	Axis X Operand
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 Event only
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 Priority
50231	Uint8	3	0	6	Axis Y Operand
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 Event only
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 Priority
50241	Uint8	3	0	6	Axis Z Operand
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 Event only
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 Priority
50251	Uint8	3	0	6	ICCID Operand
50254	Uint8	0	0	1	ICCID Event only
7069	Uint8	0	0	10	Send SMS
8069	String	0	0	160	SMS Text
50510	Uint8	0	0	3	Eco Score Priority
50511	Uint8	3	0	6	Eco Score Operand
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 Event only
7220	Uint8	0	0	10	Send SMS
8220	String	0	0	160	SMS Text
50690	Uint8	0	0	3	Battery level % Priority
50691	Uint8	0	0	6	Battery level % Operand
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 % Event only
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 Priority
51731	Uint8	3	0	6	ISO6709 Coordinates Operand
51734	Uint8	0	0	2	ISO6709 Coordinates Event only
7376	Uint8	0	0	10	Send SMS
8376	String	0	0	160	SMS Text