В7	B6 B5	B4 B3	B2 B1	ВО	Value	Size [Bit]	Data Range	Value Range
D7	PacketType	D4 D3	DevD	BO	PacketType	4	0 15	0 15
		SequNum			DevID	4	0 15	0 15
		SequNum			SequNum	24	0 16777216	0 16777216
		SequNum			Uptime	32	0 4294967296 [sec]	0 136 [year]
		Uptime			CRC16	16	0 m 123 1307 230 [300]	o 250 [year]
		Uptime			5.1.620	10		
		Uptime						
		Uptime						
		CRC16						
		CRC16						
В7	B6 B5	B4 B3	B2 B1	ВО				
	PacketType		UptimeSnippet		PacketType	4	0 15	0 15
		UptimeSnippet			UptimeSnippet	12	0 4095 [10 sec]	0 11 [h]
		Temperature			Temperature	8	-128 127 [0.5 °C]	-64.0 63.5 [
		Humidity		MotionActive	Humidity	7	0 127 [%]	0 100 [%]
		MotionActiveTime			MotionActive	1	true   false	true   false
		MotionActiveCount			MotionActiveTime	8	0 255 [10 sec]	0 42 [min]
MotionAc	ctiveCount	Li	ghtLevel		MotionActiveCount	10	0 1023	0 1023
		CarBattLevel			LightLevel	6	0 63 [2 %]	0 100 [%]
					_	8	0 255 [0.1 V]	0 25.5 [V]
		CRC16			CarBattLevel			[ . ]
		CRC16 CRC16			CarBattLevel CRC16	16	o 255 [o.1 v]	
В7	B6 B5		B2 B1	ВО	CRC16	16		0 15
В7	B6 B5 PacketType	CRC16  B4 B3	B2 B1 UptimeSnippet	В0	CRC16  PacketType	16	0 <b>1</b> 5	0 15 0 - 11 [h]
В7		CRC16  B4 B3  UptimeSnippet		BO	CRC16  PacketType UptimeSnippet	16 4 12	0 15 0 4095 [10 sec]	0 11 [h]
В7		CRC16  B4 B3  UptimeSnippet  Temperature			CRC16  PacketType UptimeSnippet Temperature	16	0 15 0 4095 [10 sec] -128 127 [0.5 °C]	0 11 [h] -64.0 63.5 [
В7		CRC16  B4 B3  UptimeSnippet  Temperature  Humidity		B0 MotionActive	CRC16  PacketType UptimeSnippet Temperature Humidity	16 4 12	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%]	0 11 [h] -64.0 63.5 [ 0 100 [%]
В7		CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime			PacketType UptimeSnippet Temperature Humidity MotionActive	16 4 12	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false
	PacketType	CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime  MotionActiveCount	UptimeSnippet		PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime	16 4 12 8 7 1 8	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min]
		CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount Li			PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount	16 4 12 8 7 1 8 10	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023
	PacketType	CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime  MotionActiveCount  Li  CarBattLevel	UptimeSnippet		PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount LightLevel	16 4 12 8 7 1 8 10 6	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%]
	PacketType	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li CarBattLevel CRC16	UptimeSnippet		PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount LightLevel CarBattLevel	16 4 12 8 7 1 8 10 6 8	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023
	PacketType	CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime  MotionActiveCount  Li  CarBattLevel	UptimeSnippet		PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount LightLevel	16 4 12 8 7 1 8 10 6	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%]
MotionAc	PacketType	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li CarBattLevel CRC16 CRC16	UptimeSnippet	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount LightLevel CarBattLevel	16 4 12 8 7 1 8 10 6 8	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%]
	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li CarBattLevel CRC16	UptimeSnippet  ghtLevel  B2  B1		PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]
MotionAc	PacketType	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li CarBattLevel CRC16 CRC16 CRC16	UptimeSnippet	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]
MotionAc	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li  CarBattLevel CRC16 CRC16 CRC16 CRC16 UptimeSnippet	UptimeSnippet  ghtLevel  B2  B1	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]
MotionAc	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li  CarBattLevel CRC16 CRC16 CRC16 Temperature  B4 B3  UptimeSnippet Temperature	UptimeSnippet  ghtLevel  B2  B1	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]  0 15 0 11 [h] -64.0 63.5 [
MotionAc	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime  MotionActiveCount  Li  CarBattLevel  CRC16  CRC16  CRC16  Temperature  Humidity	UptimeSnippet  ghtLevel  B2  B1	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]  0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]  0 15 0 11 [h] -64.0 63.5 [ 0 100 [%]
MotionAc	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li  CarBattLevel CRC16 CRC16 CRC16 Temperature  B4 B3  UptimeSnippet Temperature	UptimeSnippet  ghtLevel  B2  B1	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]  0 15 0 11 [h] -64.0 63.5 [
MotionAc	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime  MotionActiveCount  Li  CarBattLevel  CRC16  CRC16  CRC16  Temperature  Humidity	UptimeSnippet  ghtLevel  B2  B1	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature Humidity	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]  0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]  0 15 0 11 [h] -64.0 63.5 [ 0 100 [%]
MotionAc	PacketType  ctiveCount  B6 B5	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li  CarBattLevel CRC16 CRC16 CRC16  CRC16 Temperature Humidity MotionActiveTime MotionActiveTime MotionActiveTime MotionActiveCount	UptimeSnippet  ghtLevel  B2  B1	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature Humidity MotionActive	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]  0 255 [0.1 V]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]  0 15 0 11 [h] -64.0 63.5 [ 0 100 [%] true   false
MotionAc	PacketType  CtiveCount  B6 B5  PacketType	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li  CarBattLevel CRC16 CRC16 CRC16  CRC16 Temperature Humidity MotionActiveTime MotionActiveTime MotionActiveTime MotionActiveCount	ghtLevel  B2 B1 UptimeSnippet	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActive MotionActiveOunt	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]  0 255 [0.1 V]  0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]   0 15 0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023
MotionAc	PacketType  CtiveCount  B6 B5  PacketType	CRC16  B4 B3  UptimeSnippet  Temperature  Humidity  MotionActiveTime  MotionActiveCount  Li  CarBattLevel  CRC16  CRC16  CRC16  CRC16  Temperature  Humidity  MotionActiveTime  MotionActiveTime	ghtLevel  B2 B1 UptimeSnippet	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature Humidity MotionActive MotionActive MotionActive MotionActive MotionActive MotionActiveCount LightLevel	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]  0 255 [0.1 V]  0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %]	0 11 [h] -64.0 63.5 [ 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]
MotionAc	PacketType  CtiveCount  B6 B5  PacketType	CRC16  B4 B3  UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount  Li CarBattLevel CRC16 CRC16 CRC16 CRC16 Temperature Humidity MotionActiveTime Humidity MotionActiveTime Li CarBattLevel CRC16 CRC16	ghtLevel  B2 B1 UptimeSnippet	MotionActive	PacketType UptimeSnippet Temperature Humidity MotionActiveTime MotionActiveCount LightLevel CarBattLevel CRC16  PacketType UptimeSnippet Temperature Humidity MotionActive MotionActiveTime MotionActive MotionActiveOunt	16 4 12 8 7 1 8 10 6 8 16	0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023 0 63 [2 %] 0 255 [0.1 V]  0 255 [0.1 V]  0 15 0 4095 [10 sec] -128 127 [0.5 °C] 0 127 [%] true   false 0 255 [10 sec] 0 1023	0 11 [h] -64.0 63.5 0 100 [%] true   false 0 42 [min] 0 1023 0 100 [%] 0 25.5 [V]   0 15 0 11 [h] -64.0 63.5 0 100 [%] true   false 0 42 [min] 0 1023