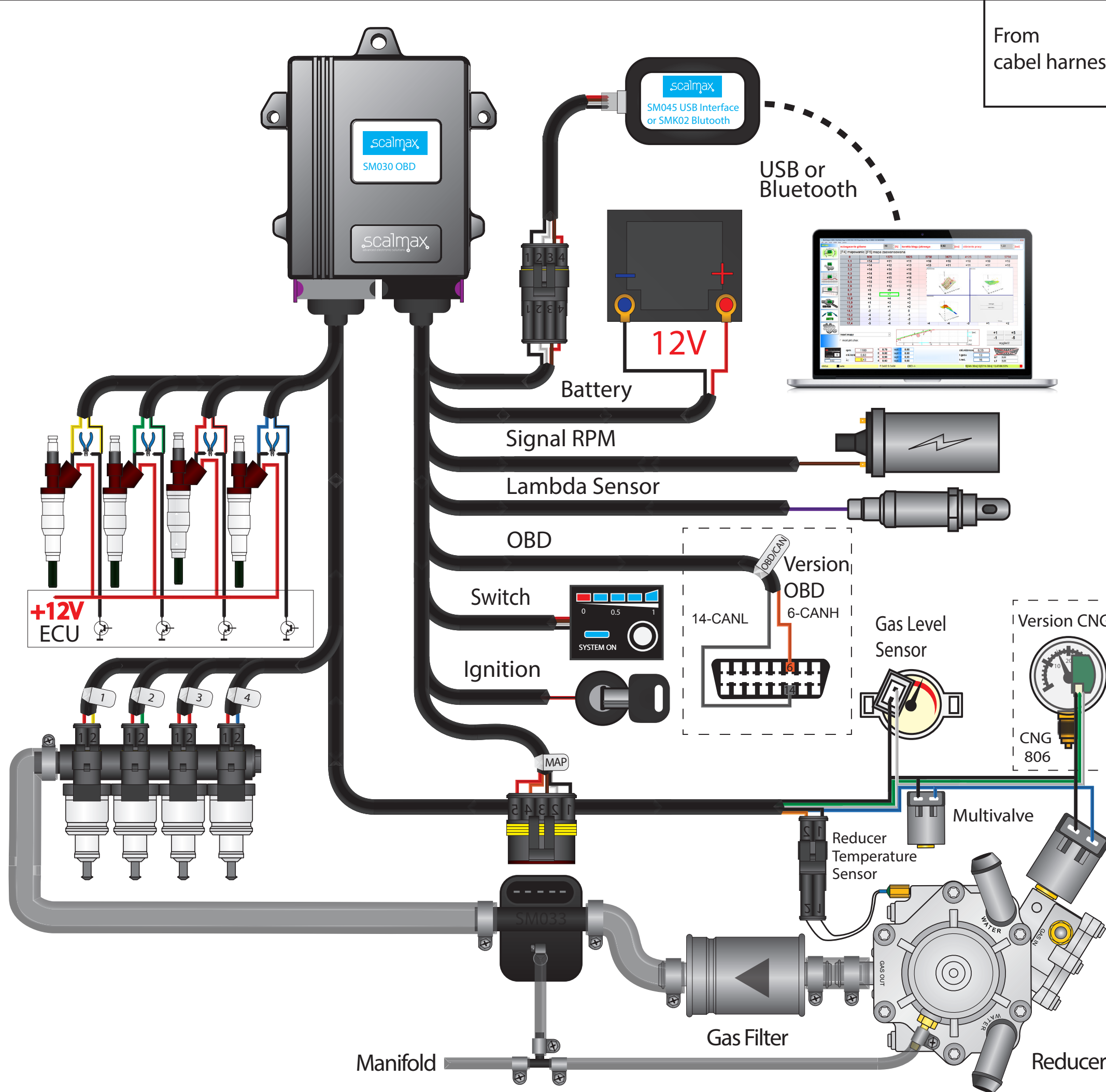
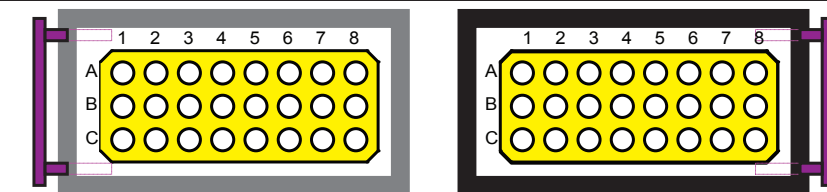




From
cabel harness ->



	No.	Description	Type	Cabel	
Z1 - Gray Socket	1A	+12V Injector 1	output	red	
	1B	Gnd Valves	output	black	
	1C	+12V Valves	output	blue	
	2A	+12V Injector 2	output	red	
	2B	Gnd Temp. Reducer	input	black	
	2C	Signal Temp. Reducer	input	orange	
	3A	+12V Injector 3	output	red	
	3B	-	-	-	
	3C	Gas Level (0-5V)	Input	white	
	4A	+12V Injector 4	output	red	
	4B	-	-	-	
	4C	-	-	-	
	5A	Gas Injector 4	output	blue	
	5B	Emulator 4 Injector	output	blue	
	5C	Emulator 4 ECU	input	blue-black	
	6A	Gas Injector 3	output	red	
Z2 - Black Socket	6B	Emulator 3 Injector	output	red	
	6C	Emulator 3 ECU	input	red-black	
	7A	Gas Injector 2	output	green	
	7B	Emulator 2 Injector	output	green	
	7C	Emulator 2 ECU	input	green-black	
	8A	Gas Injector 1	output	yellow	
	8B	Emulator 1 Injector	output	yellow	
	8C	Emulator 1 ECU	input	yellow-black	
	1A	-	-	-	
	1B	+12V Interface	output	red	
	1C	-	-	-	
	2A	-	-	-	
	2B	Ignition Switch	input	red-black	
	2C	-	-	-	
	3A	CANL	in/out	gray	
	3B	Gnd Switch	-	black	
	3C	RPM	input	brown	
	4A	CANH	in/out	orange	
	4B	Lambda Sensor	input	violet	
	4C	Gnd MapSensor	-	black	
	5A	5V Interface	output	red	
	5B	Button Switch	input	white	
	5C	TX Switch	output	brown	
	6A	Vacuum	input	brown	
	6B	Gas Temperature	input	orange	
	6C	5V Mapsensor	output	red	
	7A	Gas Pressure	input	white	
	7B	RX Interface	input	brown	
	7C	TX Interface	output	white	
	8A	+12V Battery	input	red	
	8B	Gnd Battery	-	black	
	8C	Gnd Interface	-	black	

SM030 OBD Wiring Diagram rev. 1.04

