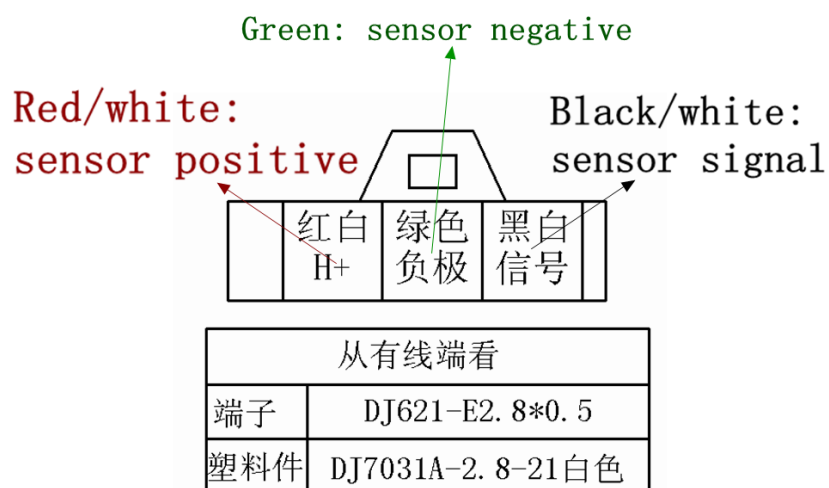


Instrument status list

Client's name			Instrument name		MLS045				
NO.	project		Function parameter						
1.	Operating Voltage		DC12V.						
2.	Shutdown gate, standby power consumption		Less than 4mA.						
3.	Speedometer		The tire has a circumference of 1.85 meters and two magnetic steels in one circle. LCD display, 36Hz = 63KM / H; when there is a speed, the speed signal lights begin to flow.						
4.	Tachometer		Liquid crystal display, 166 Hz vs. 10 x 1000 r/min.						
5.	Fuel gauge		LCD display, with fuel sensor, fuel block display, no display.						
			Piece	0 block, E, F, tanker symbol flash	1 flash, oil pot flash	1 block	2 pieces	3 blocks	4 blocks
			2-wire requirement	More than 90	89—81	80—71	70—53	52—34	33—15
6.	Water temperature gauge		The liquid crystal display is connected with a water temperature sensor, and the water temperature block is long and does not display.						
			Piece	0 block	1 block	2 pieces	3 blocks	4 blocks	5 full flashes
			Resistance (Ω)	699-558 euro	557-194 euro	193-137 euro	136—126 euro	125—83 euro	82 euro
7.	Undervoltage alarm		no.						
8.	Key Function		A. Short press the button, total (ODO), subtotal (TRIP) switching. B. In the total (ODO) interface, press and hold the button for 8 seconds, the metric system switches, the default is in metric system, after switching, it can be saved even if it is completely powered off. C. In the subtotal (TRIP) interface, press and hold the button for 4 seconds, and the subtotal is cleared. D. In the total (ODO) interface, press and hold the button for 4 seconds to release, enter the clock setting, the hour digit flashes, the second point does not flash, short press the button to add 1 long press the button for 3 seconds to switch to the quantize second flash, second Do not flash, then press and hold the button for 3 seconds to save or exit or 10 seconds without operation to automatically save and exit.						
9.	Clock adjustment		12-hour system, cold boot AM10:00, in the total (ODO) interface, long press the button for 4 seconds to release, enter the clock setting, the hour flashes, the second does not flash, short press the button to add 1 long press the button 3 The second is switched to the minute second flash, the second point does not flash, and then the long press button for 3 seconds to save or exit or 10 seconds without operation to automatically save and exit.						



Red/white: sensor positive
 Green: sensor negative
 Black/white: sensor signal

Background parameter setting

- 1.1. First press and hold the button, then open the electric door lock, 5s enters the back door setting, divided into 6 interfaces
- 1.2. Interface 1: Tire circumference value setting
 The first 8 digits of the speed display 188 shows 1, the total cumulative display C-1850, 1850 means the default tire circumference is 1850mm, thousands of flashes, short press the button to modify, 5s no operation, hundreds of flashes, cycle to a single position, (Go jump to thousands of places to flash). The circumference can be set from 500-2600mm, long press the button for 3 seconds to save and enter the magnet steel number setting interface.
- 1.3. Interface 2: Magnetic steel number setting
 The first 8 digits of the 188 display of the speed display 2, the total cumulative display C---02, 02 indicates the number of magnetic steel, 1-12 can be set, short press the button to modify. Press and hold the button for 3 seconds to enter the speed setting interface.
- 1.4. Interface 3: Speed setting interface
 The first 8 digits of the 188 display of the vehicle speed display 3, the total cumulative display C----2, 2 indicates that the engine is 2 cylinders. Short press the button to switch between 2 and 4 cylinders. Press and hold the button for 3 seconds to save the two-line and three-line fuel setting interface.
- 1.5. Interface 4: Two-line three-line fuel setting (Two lines and three lines in the general item of the upper computer should be set)
 The first 8 digits of the speed display 188 shows 4, the total cumulative display E----2, 2 indicates the second-line oil meter, set to 3-line display E----3, set to 2-line display E---- 2. Short press the button to switch between 3 lines/2 lines. Press and hold the button 3s to save to enter the cumulative clear interface.
- 1.6. Interface 5: Metric system setting (At this point, there must be a common setting item on the host computer.)
 The 188 first digit of the speed display shows 5, the lower right corner shows km/h, and the short press km/h and mph switch. Press and hold the button for 3 seconds to save the mileage clearing interface. Default km/h
- 1.7. Interface 6: Cumulative clear
 The first 8 digits of the 188 display of the speed display 6, short press the button to clear, once clear 200km, can be cleared three times (into the back door set to clear once) long press or power down to exit the back door setting.