

Vehicle information

2013/Volvo/XC60
 VIN: YV4902DZ0D2447253
 Diagnostics time: 2025/12/29 14:29
 Path: Automatic selection > Diagnosis > Auto scan > Live data >

Data list

NO.	Name	Value	Unit
1	Brake pedal switch	Not activated	
2	Brake lamp switch	Not activated	
3	Stop lamp	Off	
4	High mounted brake lamp	Off	
5	Clutch pedal position, external	0	%
6	Front axle sensor value	3.8	V
7	Rear axle sensor value		V
8	Quiescent current average value		mA
9	Battery operation time since Battery Monitoring Sensor (BMS) reset		Days
10	Battery Status Of Charge (SOC)		%
11	Battery temperature		°C
12	Battery Monitoring Sensor (BMS) battery voltage		V
13	Alcolock bypass counter		
14	Alcoguard start block last event		
15	Alcoguard 2nd latest event		
16	Alcoguard 3rd latest event		
17	Alcoguard 4th latest event		
18	Alcoguard 5th latest event		
19	Alcoguard start block 2nd latest		
20	Alcoguard start block 3rd latest		
21	Alcoguard start block 4th latest		
22	Alcoguard start block 5th latest		
23	Global time latest event		min
24	Global time 2nd latest event		min
25	Global time 3rd latest event		min
26	Global time 4th latest event		min
27	Global time 5th latest event		min
28	Alcoguard last event		
29	Battery current		A
30	Alternator control		

31	Fuel level	V
32	Fuel level sensor, ejector side (only saddle tank)	V
33	Alternator charge voltage request	V
34	Cruise Control (CC) toggle	
35	Cruise Control (CC) set +	
36	Cruise Control (CC) set -	
37	Cruise Control (CC) set resume	
38	Twilight sensor voltage	V
39	Remote key message	
40	Clutch pedal switch, internal, 75%	
41	Clutch pedal switch, internal, 25%	
42	Steering lock column power supply	
43	Secondary battery voltage	V
44	Secondary battery relay	
45	Battery charge balance	Ah
46	Communication Battery Monitoring Sensor (BMS), status	
47	Battery Monitoring Sensor (BMS) status	
48	Battery status calculation	
49	Washer fluid level sensor	
50	Comfort relay	
51	15-supply relay, engine compartment	
52	15-supply relay, luggage compartment	
53	Interior lamps relay	
54	Extended X-supply relay	
55	Hazard switch input	
56	Left front position lamp	
57	Left rear position lamp	
58	Right front position lamp	
59	Right rear position lamp	
60	Right turn signal	
61	Left turn signal	
62	Main beam	
63	Left headlamp dipped beam	
64	Right headlamp dipped beam	
65	License plate lamp	
66	Rain sensor	
67	Front wash motor relay	
68	Rear window washer relay (5 DRS)	

69	Supply pedal sensor	
70	Rear door (driver side)	
71	Rear door (passenger side)	
72	Passenger door	
73	Central Locking buttons in front door panels, status	
74	Trunk open switch in Trunk Handle status	
75	Boot lid sensor status	
76	Fuel Lid button status	
77	Private locking luggage compartment	
78	Signal from boot lid/tailgate, interior switch	
79	Driver door	
80	Trunk open switch in trunk handle	
81	Tailgate position sensor locked (only V70, XC70 without POT)	
82	Trunk position sensor open/closed (only V70, XC70 without POT)	
83	Bonnet sensor switch	
84	Fuel flap, unlock	
85	Directly wired Start button switch 1	
86	Directly wired Start button switch 2	
87	Central locking status	
88	Outdoor temperature	°C
89	Power mode	
90	Voltage/power sensitive loads connected	
91	Secondary battery temperature	°C
92	Secondary battery charge time	s
93	Secondary battery voltage latest stored	V
94	Secondary battery needed charge time	Seconds
95	Truce time	h
96	Secondary battery voltage average value	V
97	Start switch 1 active (LIN signal)	
98	Start switch 2 (LIN signal)	
99	Key eject switch	
100	Key in switch	
101	Key in ignition	
102	Accelerator Pedal Position Sensor	%