

When no I/O element is enabled, AVL packet comes with GPS information only. After enabling I/O element(s) AVL packet in couple with GPS information contains current value(s) of enabled I/O element.

Property ID	Property Name	Bytes	Description
1	Digital Input Status 1	1	Logic: 0 / 1
2	Digital Input Status 2	1	Logic: 0 / 1
24	Speedometer	2	Value in km/h
66	External Power Voltage	2	Voltage: mV
67	Battery Voltage	2	Voltage: mV
68	Battery Current	2	Battery charge current: mA; 0 – if external power off
69	GPS Power	1	GPS antenna states: 0 – short circuit, 1 – connected
70	PCB Temperature	2	10 * Degrees ( °C )
155	Geozone 01	1	Event: 0 – target left zone, 1 – target entered zone
156	Geozone 02	1	Event: 0 – target left zone, 1 – target entered zone
157	Geozone 03	1	Event: 0 – target left zone, 1 – target entered zone
158	Geozone 04	1	Event: 0 – target left zone, 1 – target entered zone
159	Geozone 05	1	Event: 0 – target left zone, 1 – target entered zone
199	Virtual Odometer	4	Distance between two records: m
240	Movement	1	0 – not moving, 1 – moving.
179	Digital output 1 state	1	Logic: 0 / 1
180	Digital output 2 state	1	Logic: 0 / 1
181	PDOP	2	Probability * 10; 0-500
182	HDOP	2	Probability * 10; 0-500
241	Current Operator Code	4	Currently used GSM Operator code