


PRODUCT NAME: <b>AUTOGUARD S2</b>	CATALOGUE NO.: <b>02-000-0001</b> HOMOLOGATION NO.: <b>E20 10RA-02 1308</b>
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### Technical data:

	<ul style="list-style-type: none"> <li>• Supply method: constant, unbalanced voltage</li> <li>• Maximal supply voltage: 35V</li> <li>• Minimal supply voltage: 8V</li> <li>• Auxiliary LiJon 750 mAh battery built-in</li> <li>• Current consumption by the supply voltage 12V in the operation mode: 100 mA</li> <li>• Current consumption by the supply voltage 12V in standby mode: 80 mA</li> <li>• Maximal current consumption (data transmission) by the Supply Voltage 12V: 500 mA</li> <li>• Operating temperature range (-40°C to +80°C)</li> <li>• Housing dimensions: 160 x 116 x 28 mm</li> <li>• Net weight: 0,4 kg</li> </ul>
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### Functionality:

MAIN	<ul style="list-style-type: none"> <li>- vehicle positioning GPS via SMS</li> <li>- GPRS service</li> <li>- remote software changing</li> <li>- possibility of connection the Communication Terminal AutoGuard</li> <li>- possibility of connection the radio link</li> <li>- possibility of connection the semitrailer identification module</li> </ul>
PROTECTION	<ul style="list-style-type: none"> <li>- alarm lines monitoring</li> <li>- vehicle controlling possibility</li> <li>- anti-attack system</li> <li>- cooperating with ATWS factory mounted for Mercedes-Benz and Lexus as an option</li> </ul>
LOGISTICS	<ul style="list-style-type: none"> <li>- fuel measurement</li> <li>- temperature measurement</li> <li>- engine speed</li> <li>- tacho pulses measurement (speed)</li> <li>- GPS speed measurement</li> <li>- CAN – Bus</li> <li>- records buffer (out of GPRS range and in the roaming)</li> </ul>