

# GLA710



- › Protection of up to two data loggers
- › Timely protection of the ring buffer content during a power fail
- › High reliability
- › Backup time up to 3 minutes
- › Tracks the data loggers sleep after 3 seconds
- › User friendly

## Loss of Power but no Loss of Data

The power supply of data loggers often fails when least expected. The quality of the power supply can also fluctuate heavily. Without using a UPS, this leads to the data logger not being able to shutdown properly. Which in turn leads to loss of critical and sensitive measuring data in the ring buffer of the data logger.

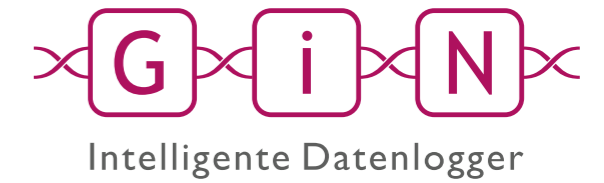
GLA710, as an UPS (uninterruptible power supply), offers energy supply for G.i.N data loggers, independent from the vehicle battery, to ensure continued supply of power, saving of all recorded data and a proper shutdown of the data logger system (data logger and connected accessories) in case of a failure in the power supply system.

Not only failures but also a momentary undervoltage can be compensated with GLA710 to ensure seamless data recording.

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# GLA710

## Technical Specifications



### Technical Data

<b>Interfaces</b>	1 input for power supply 2 output for connecting up to two data loggers 1 USB connector for firmware update
<b>Operating Voltage</b>	+6 V ... +55 V
<b>Current Consumption in Standby Mode</b>	500 $\mu$ A
<b>Maximum Output Current</b>	8 A
<b>Energy Content (End-Of-Life)</b>	2300 Joule
<b>Operating Temperature Range</b>	-40 °C ... + 70 °C

### Housing

<b>Material</b>	Side Profile: Al Mg3  Cover: EN AW-6060 (AlMgSi0.5) T66  Trim Strip: ABS
<b>Dimensions (LxWxH)</b>	212 x 290 x 80 mm
<b>Weight</b>	~ 2900 g

