



<b>CUSTOMER DOCUMENTATION</b>	<b>July 20<sup>th</sup> 2011</b>	<b>FIRMWARE</b>	<b>GPS Module Release history</b>
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<b>Version</b>	<b>Date</b>	<b>Changes – Additions</b>
<b>35.29</b>	July 20 <sup>th</sup> 2011	Improved GPS management for avoiding 1-2 HZ data acquisition
<b>35.27</b>	November 24 <sup>th</sup> 2010	Improvement of GPS management
<b>35.25</b>	July 27 <sup>th</sup> 2010	<ul style="list-style-type: none"><li>▪ Management of more than one GPS on CAN Net</li><li>▪ Added Info sent to SmartyCam (SpeedUp, Heading)</li></ul>
<b>35.23</b>	March 5 <sup>th</sup> 2010	Fixed bug on selected track found with MyChron4
<b>35.22</b>	February 11 <sup>th</sup> 2010	Improved calculation of LAP Time (Latitude/Longitude)
<b>35.20</b>	November 16 <sup>th</sup> 2009	Introduced direct connection to SmartyCam (fw Smarty vers.47.05.05)
<b>35.18</b>	June 8 <sup>th</sup> 2009	Fixed bug on Lap Timing functionality
<b>35.17</b>	July 25 <sup>th</sup> 2008	Improved GPS Lap Timing
<b>35.13</b>	December 19 <sup>th</sup> 2007	First official GPS Laptimer supporting firmup
<b>35.08</b>	October 8 <sup>th</sup> 2007	Minor changes
<b>35.07</b>	April 27 <sup>th</sup> 2007	The informations about the quality of GPS receiver are more clear , true and reliable. The quality levels are: Good -Weak (acceptable) -Search (for solutions)
<b>35.06</b>	March 2 <sup>nd</sup> 2007	First official release