SmartyCam 3 GP Release history

Version	Date	Change/additions
01.14.03	Nov, 22nd 2024	▪ Improvements to predictive time
01.13.14	Jul, 30th 2024	▪ Added support for a new set of graphic objects which includes an accelerometer displaying a short history of measures [requires RaceStudio 3 ver. 3.70.30 or higher] ▪ Added support for a new map object featuring different colors [requires RaceStudio 3 ver. 3.70.30 or higher]
01.13.11	Jul, 19th 2024	▪ Fixed file extension for configurations exported on SD card from menu
01.13.06	Jun, 18th 2024	▪ It is now possible to export the current camera configuration on SD Card through menu entry (MENU->SETTINGS->EXPORT CONF) ▪ It is now possible to disable camera buttons when the camera is moving through menu entry (MENU->SETTINGS->KEY SETTINGS)
01.13.02	May, 21st 2024	▪ Fixed issue with CAN output status message not being displayed correctly ▪ Improved support for AiM GPS-enabled devices
01.12.05	May, 3rd 2024	▪ Fixed issue resulting in a green-coloured captured video
01.12.04	Apr, 19th 2024	▪ Added possibility to reverse steering wheel control movement (requires RaceStudio 3 ver 3.66.29 or greater) ▪ Fixed issues to CAN id mask being ignored in ECU protocol files ▪ Added support for GPS09c Pro and GPS09c Pro Open (requires RaceStudio 3 ver 3.66.29 or greater)
01.10.04	Jan, 19th 2024	▪ Fixed graphical dot behaviour in accelerometer overlay when sensor data is missing ▪ Fixed Lap distance reset when starting a new recording
01.09.04	Nov, 28th 2023	▪ Added 'Lap Distance' to the list of channels ▪ Predictive Lap Time, Best Lap Time and +/- best lap time now show consistent information

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Version	Date	Change/additions
01.09.01	Sep, 22nd 2023	▪ Reduced boot time
01.08.07	Sep, 15th 2023	▪ Improved interoperability with latest Firmware versions for GPS09 receivers ▪ Improved behavior in case of unstable Input Voltage
01.08.04	Sep, 4th 2023	▪ Improved detection of overheating conditions
01.08.02	Jul, 24th 2023	▪ Integrated GPS 09 B firmware version 02.40.68 to improve CAN network communication ▪ Fixed interoperability issues with AiM CAN devices when more than one expansion in connected to the AiM CAN Bus
01.07.12	Jun, 30th 2023	▪ Added support for MXm V2 devices ▪ Improved lap detection when working with ECUs ▪ Added recording of measures for internal voltages
01.07.07	Jun, 8th 2023	▪ Increased number of available exposure options ▪ Added support to Flagtronics FT-200 systems (requires Race Studio 3 version 3.59.51 to be configured)
01.07.03	May, 5th 2023	▪ Added icon for current power status in camera display ▪ Fixed interoperability issue with GPS09C ▪ Fixed CAN Silent Mode when connected to ECU (N/A for SC3 Sport model)
01.06.09	Apr, 19th 2023	▪ Improved reliability of firmware update process
01.06.07	Apr, 18th 2023	▪ Added support for GP PRO models ▪ Support for most recent GPS models ▪ Fixes to CAN protocol definitions
01.05.12	Apr, 7th 2023	▪ Bug fix for disabling the 120 Ohm CAN bus terminating resistor ▪ Bug fix for steering pos graphic widget