

UPDATES DANAS PRO

Version 1.0 beta

- completely redesigned the data structure
- hour Danas can manage now channels at various frequencies (future update for chrome and logger)
- arranged to manage 150 channels simultaneously
- changed save format (open old formats but save in a different format compatible with new features)
- speedy graphics
- FFT function addition
- configurable shortcut
- possibility to manage all the available RAM
- new curve management window with integrated filtering
- reorganized and simplified the menus
- map / statistics and info can now be entered in the right graphic structure
- possibility to activate the google maps background
- Clicking on the statistics cells shows the maximums, minima and average value
- by clicking on the info lines, the corresponding curves are highlighted
- added 20 configurations in the simulated marches
- correct bugs on the management of the target table
- Mathematical channel groups are now associated with modes
- speed up the insertion and removal of the split
- new window for editing the milestones / split

Danas Pro version 1.4 beta

- the export of individual modes is now correct
- a check on double shortcuts is now performed
- the position of the vertical divider is now stored
- now even files without GPS are well managed
- now you can name the gear simulation settings

Danas Pro version 1.5 beta

- By releasing the curves (unlock), the displayed non-default revolutions are automatically set as movable
- By unlocking the curves, you automatically select the move button
- Fixed the display in db in the FFT

Danas Pro version 1.6 beta

- Bugs correction

Danas Pro version 1.7 beta

- Bugs correction (Circuit dialog modified)

Danas Pro version 1.8 beta

- Added the TPMS/Can receiver management

Danas Pro version 1.9 beta

- Premoto3 bugs corrections

Danas Pro version 1.10 beta

- fixed minor graphics bugs on Mac OSX

- It is now possible to establish the number of decimals in the data visualization of each channel (from the channels window)
- For each circuit it is possible to define (in the window edit / create) a minimum time under which a lap is not counted in the calculation of the best
- It is possible to choose whether to automatically display the best lap at the opening
- You can now reverse the effect of the mouse wheel both in translation and in zoom
- correct bug related to speed 2 on mathematical channels
- In the info window the lap time or session start time is now visible
- The search in the channel window now also begins with a single character
- The circuits in the window modify circuits and choose circuits are in alphabetical order
- In the channel window it is now possible to choose to see only the selected channels
- Danas is now compatible with Java11 by downloading the complete DanasPro folder (Java11 is a long term version)
- correct a bug on analog channels zero

Danas Pro version 1.12 beta

- SLIP channel is now in %
- Correct bugs on "open" function on file without gps
- Now the autoscaling property is saved in the modes
- Now the range of the "find circuit" is larger

Danas Pro version 1.13

- Added management of new can channels for 2020 products
- Redesigned the Chrome settings interface
- Added the log function in the TPMS reading window
- Added position display bar in session/lap (blue bar on the top of the screen)
- Highlighter added on the map of the part displayed on the graph (via double click)
- Added alarm for every single channel
- Added "Bit" function to extract the single bit
- Added the possibility to choose the colors of the first laps displayed in advance

Danas Pro version 1.14

- Added zoom between cursors
- Improved the "scroll" on Mac
- Added Chrome Pro2 management

Danas Pro version 1.14

- Added zoom between cursors
- Improved the "scroll" on Mac
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Danas Pro version 1.15

- Added GPS channels in the math channels
- Added DDS on the R1 2020
- Added possibility to open more than one file at the same time
- Changed the file details in the open menu
- Minor bugs corrections

- Modified the bike configuration in the gear simulation
- Small name corrections

Danas Pro version 1.16

- Created the export function for the libreria.lib
- Added the possibility to change the order of sensors in the TPMS dialog
- Corrected some minor graphic bugs
- Added automatic Front-Rear label in the TPMS sensor name on TPMS dialog
- Added km/h-mph and °C-F option
- Added video offset for each session
- Added GPS/data offset option
- Added direct hotspot connection for Pro2 in wifi dialog
- Removed Test net button in wifi dialog
- Added automatic video offset calculation with Gopro video (with GPS data): beta