

1 DASHWARE INSTALLATION

1.1 INSTALL DASHWARE

Install the DashWare (<http://www.dashware.net/>) program on your PC and register the software. Start the program once before continuing.

1.2 GET THE NEEDED FILES

Go to „<http://2d-datarecording.com/support>“ and download the „2D DashWare Link“ package.

1.3 PREPARE YOUR SOFTWARE

Copy the downloaded Dashware files into your „My documents“ (C:\Users\YourUsername\Documents\...) folder overwriting any old DashWare files.

2 ANALYZER STEPS

2.1 CHECK YOUR SOFTWARE VERSION

You need at least the RACE 2013.1 Software Version with minimum license level “Full”.

2.2 PREPARE YOUR DATA

- Assign your channels to Special-Channels
- Run the downloaded „CalcDashWare.cal“ file once. You may add this Cal-File into your Autocalc function
- Export your data with the „Export DashWare.exs“ setting

3 DASHWARE STEPS

3.1 LOAD YOUR VIDEO AND MEASUREMENT

- Create a new project
- At „Input settings“ load your video file and your exported *.csv data file using the „2D-DataRecording“ data profile
- At „Output Settings“ choose one of the 2D output formats

3.2 CREATE YOUR VIDEO

- In the „Synchronization“ tab you can synchronize your video with your data
- In the „Gauge Toolbox“ tab you can add gauges to your project (e.g. 2D gauges)

3.3 EXPORT YOUR VIDEO

To export your video click on „File → Create Video“

For more information please visit <http://2d-datarecording.com/support/demo-tutorial-videos> and look for the „2D DashWare Link“ video.