



YOUR DATA NEEDS VIDEO!

CSV Reader

INTEGRATE LAB MEASURED DATA IN YOUR DARTFISH VIDEO BASED APPLICATION

COMMUNICATE

Provide accurate and visual scientific explanation

- > Communicate visually with students and staff using real measured data.
- > Demonstrate scientific hypotheses with accuracy and interactivity.
- > Greatly reduce the time it takes to interpret lab data.

ANALYSE

Grasp both the qualitative and the quantitative when analysing motion

- > Synchronize your quantitative data with video objectivity.
- > Display measured data on the video using graphs, texts or symbols.
- > Interpret the data and validate with motion.

SHARE

Share your expertise with your students and colleagues

- > Offer students easy-to-use solutions for presenting both classroom and research projects.
- > Bring your lectures to life visualizing video and data interactively.
- > Create video instruction examples with measured data and greatly reduce the time to publish reports.



FEATURES

DATA LINKING

- > Link CSV data to a video clip
- > Link data from multiple files
- > Overlay all data on the same video clip

AUTOMATIC DATA HANDLING

- > Automatically detect the encoding used
- > Include or exclude the header row

MANUAL DATA HANDLING

- > Define your own headings
- > Organise data into columns
- > Exclude text limited by a particular character

LINK MANAGEMENT

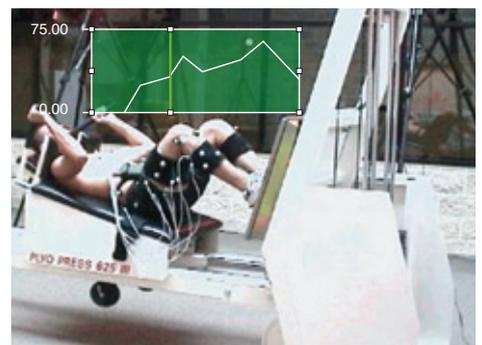
- > Remove useless links
- > Re-establish broken links

DATA DISPLAY ON THE DATA GRAPH

- > Synchronize the data to the video by simple dragging
- > Automatic plotting of each numerical stream on the data graph
- > Select and de-select any stream displayed
- > Alter the amount of data shown on the graph
- > Display data on a single y axis or on separate graphs for each data stream
- > Temporarily unlink the graph to the video

DATA OVERLAY ON VIDEO

- > Overlay the data graphs on top of the video
- > Display numerical values with the text drawing tools
- > Use Dartfish symbol font to create icons to label displayed values
- > Display data as a curve on a graph
- > Choose one or more data streams to display on the graph
- > Choose the graph layout (value range of the x and y axis)
- > Create a new video clip with drawings that can be viewed by others (without Dartfish Software)



I WOULD LIKE TO CONTACT DARTFISH

If you would like to learn more about Dartfish products, visit www.dartfish.com/contact or contact your closest Dartfish representative.

To run Dartfish CSV Reader, you need to have Dartfish TeamPro or ProSuite 4.5.2 installed on your computer.

Dartfish Software is a very effective and complete video analysis software package, which includes all necessary functionalities:

- > to deliver instant and automatic visual feedback
- > to analyse technical performance during and after lesson
- > to easily share your expertise with others

DARTFISH UK LTD.

Ambra House
17 Campion Drive - Hants
SO51 7RD Hampshire
United Kingdom
Tel: 0845 004 34 14
Fax: 0870 130 23 52
info.uk@dartfish.com
www.dartfish.co.uk

DARTFISH
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