



Record, Display and Analyze all your Measurements

with perfect Synchronization

CAPTIV

Software and Wireless Sensors

CAPTIV L2100 – Software for Task Analysis

CAPTIV-L2100-V software:

- Detailed observation protocols: gestures, postures, actions, events,...
- Real-time and post-coding of observations with user-friendly editor,
- Dynamic display of graphs of activity with synchronous video(s),
- Detailed statistics (macro/micro) with graphs and export,
- Multiple-criteria search filters with customizable parameters,
- Numerous data encoding and analysis features,
- ...and more.



CAPTIV-L2100-M allows additionally:

- Import and synchronization of datafiles (.txt and .csv formats)

CAPTIV L7000 – for Wireless measurements and Video

CAPTIV-L7000 software:

- Synchronous recording of **wireless T-Sens sensors** and video,
- Detailed observations (features of CAPTIV-L2100-M included),
- Synchronous playback and analysis of measurements, videos and observations,
- Multiple analysis and statistics on areas, customizable thresholds, ...
- Export of data and results in a click,
- Import and post-synchronization of files from compatible hardware,
- Preparation and edition of data reports.



CAPTIV-L7000 Premier allows additionally:

- Synchronous acquisition of **Eye-Tracking** data (Tobii, faceLAB, FOVIO, others...), of **T-Sens Motion** data, of **EEG** data (B-Alert and Epop) and **Face-Coding** data.
- Detailed analysis reports: Heart Rate, Joint Angles, Static and Dynamic EMG, Gait, Arousal.
- Numerous extra features and hardware compatibilities.