

Biomechanical High Speed Video Capture

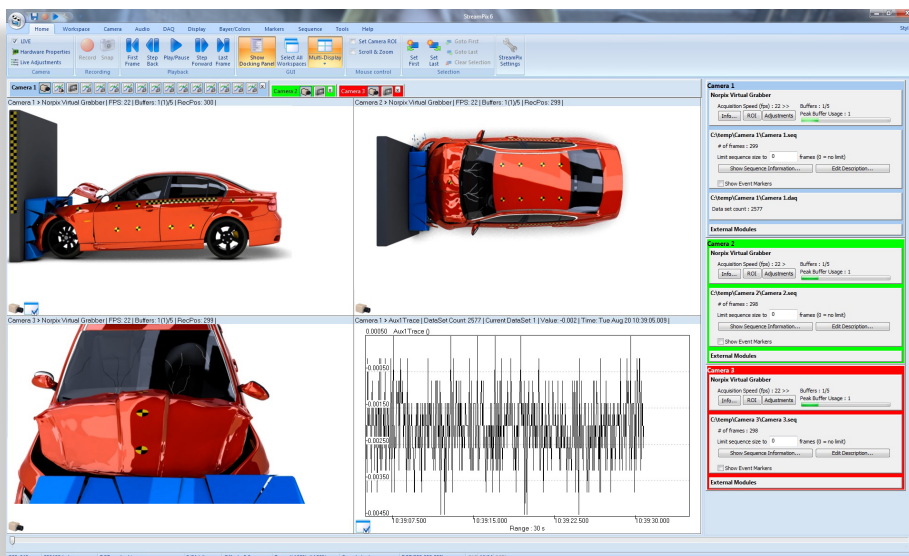
- Motion Capture
- Sports Biomechanic
- Animal Science
- Ergonomics
- Kinematics
- Equine Biomechanics



- Portable system for outdoor use
- Records from 4 cameras at 2048x 1088 x 330 fps
- Synchronized acquisition with GPS or IRIG B Time
- DAQ analog data capture
- Copper or optical 10 GigE fiber link cables for long distances between cameras and recording unit.

StreamPix Digital Video Recording Software

- Supports over 200 different types of cameras
- Portable solution for outdoor use and long time recording
- Including GigE, USB3, Camera Link, and CoaXPress
- Synchronized video with GPS, IRIG B, DAQ Data recording
- DAQ data: Temperature, Windspeed, Pressure and other analog inputs.



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