

A constellation of solutions...

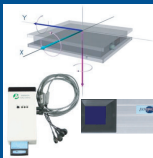
...for a range of applications

Leading the way



With its cutting edge technology, Codamotion is the first 'plug and play' capture system for motion capture and analysis – offering you motion capture of unrivalled performance, accuracy, reliability and ease of use. It's highly transportable and flexible – almost like taking your lab to your clients. Pre-calibrated, it can be powered by a simple laptop or PC and run by one person without lots of expensive training. It offers you real time output too.

The complete Hardware solution

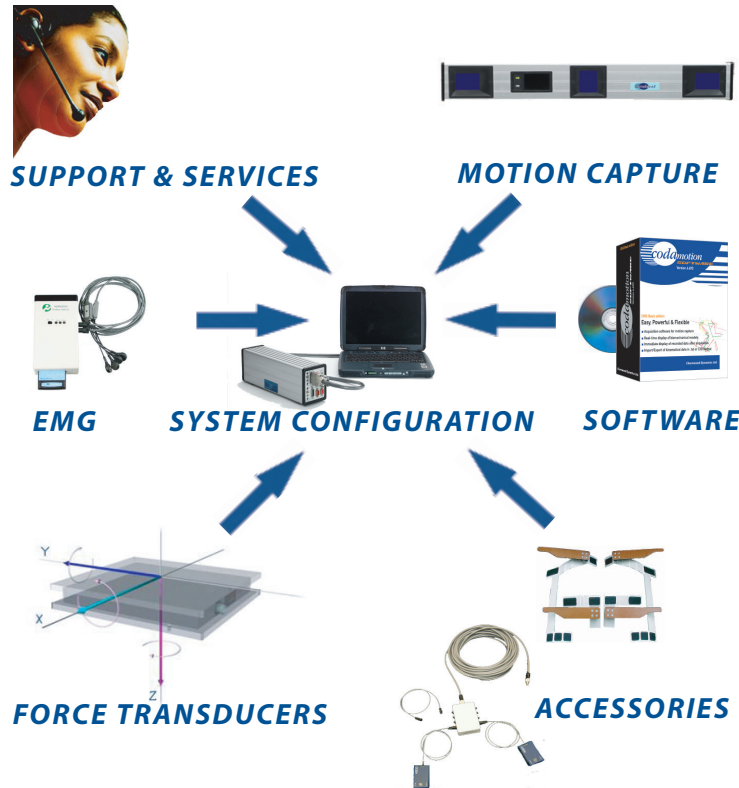


With Codamotion, you can enjoy a one stop solution. This fully integrated and expandable package includes everything from the motion capture system to configurable options which accommodate a wide variety of peripheral systems, such as force transducers or EMG systems.

A Flexible Software Package



Real flexibility comes from a wide range of software packages, from data acquisition to data analysis. You can even write programs which interface with the Codamotion system, giving you direct real-time access to the data which Codamotion systems can acquire. We can also supply all the accessories you need to have Codamotion up and running fast. For a detailed list, please ask us for more information or visit us at www.codamotion.com



CLINICAL ANALYSIS



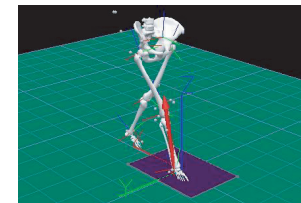
VIRTUAL REALITY



SPORTS PERFORMANCE



NEUROSCIENCES



BIOMECHANICS



ERGONOMICS

Research & Development



Always one step ahead, our experienced and highly skilled Research & Development Centre has provided many superior solutions for the scientific community.

Whatever project you're planning, talk to us about how we could help.

Support & Services



An established name within the motion capture field, we're proud of our reputation for excellence. Leading edge technology is backed up by a knowledgeable team who are committed to offering you the best service possible. Our Customer Support Service is run by senior support engineers with more than 15 years' experience.