The NDI Polaris line of motion capture systems tracks real-time movement using a passive marker system to deliver kinematic data. The drivers allow for real-time streaming of position and orientation from the Polaris system to the LabVIEW environment and are compatible with Polaris Vicra, Polaris Spectra, and Polaris Vega.

The drivers can be configured easily in the Advanced Interface which comes as an out-of-the-box solution for data acquisition. They also include a palette to allow you to get under the hood and access data directly in your own custom LabVIEW applications.

Learn more at simVITRO.clevelandclinic.org