

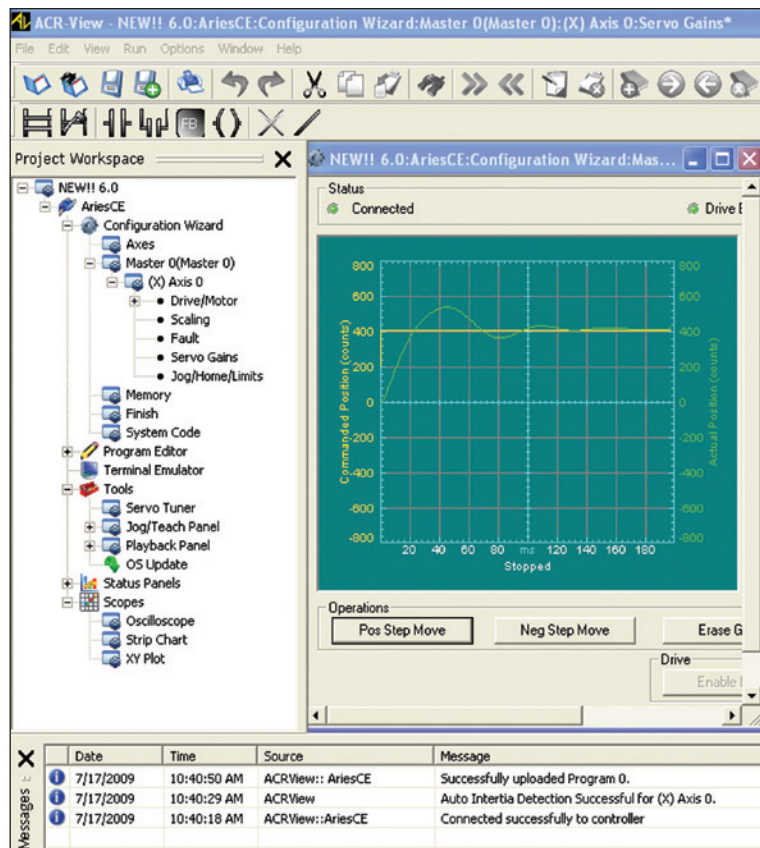


Announcing the Improved ACR-View 6.0

Download Parker's **FREE** motion development software.

How do you make products better? By listening to users! Over the past three years, Parker has collected plenty of feedback from customers, distributors and training classes about ACR-View. The result is a new and improved project development software tool, ACR-View 6.0. Among the highlights, ACR-View 6.0:

- Guides the user through the configuration of the ACR90x0 and Aries Controller with fewer steps.
- Is designed to please both existing users with requested new features and new users with an intuitive, step-by-step configuration wizard with up-to-date help files.
- Includes a new ComACRserver, the libraries for creating custom user interfaces in VB.NET, C#, C++ and LabView. It's now faster and more reliable.
- Gives you all the tools to reveal the powerful features of the ACR Controllers, without getting bogged down in software hassles.
- Offers a smart-message window that monitors connections status, alerts users to configurations and suggests the fixes.



And with no license required, this free software allows for multiple users!

The ACR-View environment supports Parker's traditional analog multi-axis controls and drives, the multi-axis EPL motionbus system and the Aries Controller single axis drive/controller. This common software environment enables machine designers and end users to take advantage of the high-performance ACR servo control for both single-axis and multi-axis projects without switching between or relearning different control languages and software environments. Benefits of the common control language and software include reduced time to market and lower overall motion system costs.

To order or download this **FREE** motion development software suite, [click here](#).