Kawasaki KTools Program Editor Software

Kawasaki KTools Program Editor Software eases the development and editing of robot programs and interfaces, as well as provides a graphical display of process data for analysis. Built on Kawasaki's unique AS program structure, KTools software organizes file contents into an easy to navigate tree with the simplicity of a drag and drop environment.
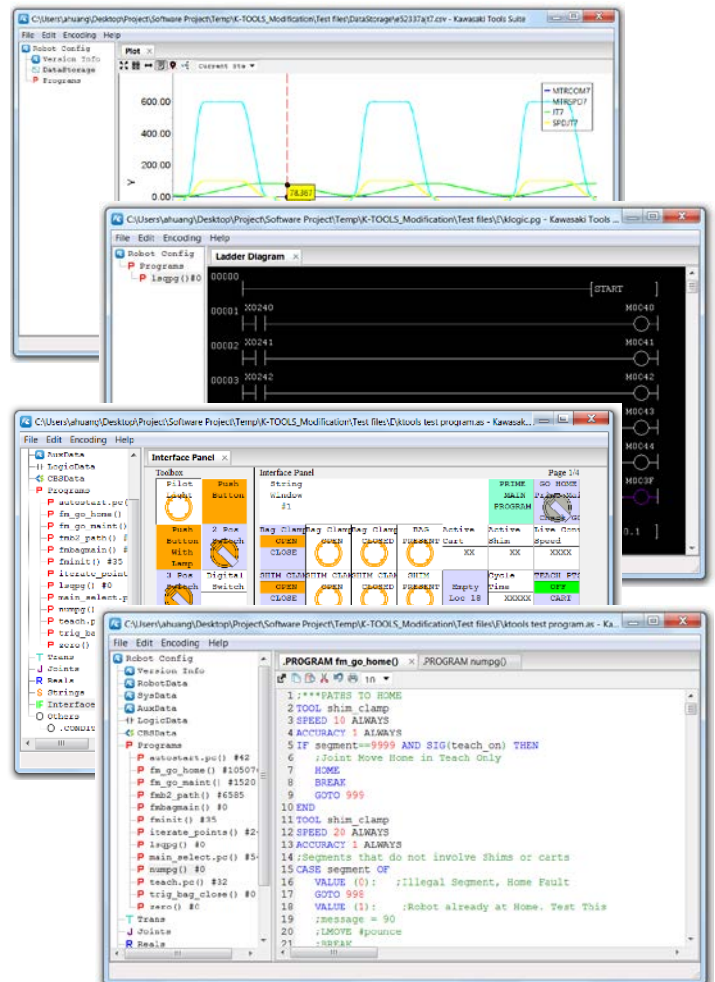
For existing users, the latest KTools update supports newer Windows Operating Systems, graphical Data Storage signal display, multilingual Unicode, and more categorized backup sections.

Specifications

Supported Controller	Kawasaki E, F Series controller
Supported Operating System	Windows 7, Windows 8, Windows 10
Main Functions	Text Editing, Section Tree Display, Interface Panel Designer, Signal Plot, Terminal Communication, K-Logic Display

FEATURES

- Auto-categorized sections in tree display
- Easily add, copy, edit, and remove programs
- Smart text indentation and keyword marker
- Open files and copy programs with drag and drop feature
- Single program export
- Multilingual encoding support
- Data Storage signal plotting and value tracing
- Terminal communication to the controller through Ethernet
- Easy backup save and load
- Graphical K-Logic program display in ladder format with simulation capability
- Quickly create customized Interface Panel

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