



FreyrSCADA IEC 60870-5-104 Development Bundle

FreyrSCADA IEC104 Development Bundle Read Me Notes:

This evaluation package allows you to:

- Use the IEC 60870-5-104 Server, Client Simulator
- Windows & Linux Development kit
- Read the product manual
- Browse the IEC 60870-5-104 library API documentation
- Study the source code of the IEC 60870-5-104 examples provided
- Modify and compile the IEC 60870-5-104 examples
- Create your own IEC 60870-5-104 programs and test them using the library

Limitations and Restrictions

In addition it does not contain any redistributable components. You must not redistribute any Source, object or library files.

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Files part of the package

Folder Description:

FS-IEC104-V21.04.001



Please find the documentation files at the following location

FS-IEC104-V21.04.001\Documentation

Both Simulators & SDK work as Demo for up to 100 signals/points.

You can use the source code of the application examples and modify them according to your needs.

If you need any technical support, please contact us, (<mailto:support@freyscada.com>)

We are also providing teamviewer support (for testing with ASE Test tool, tmw Test harness, winpp).