

# FreyrSCADA



## Embedded Solution

[IEC 60870-5-104](#)

[IEC 60870-5-101](#)

[IEEE 1815-2012  
DNP3](#)

[IEC 60870-5-103](#)

[IEC 62056  
DLMS-COSEM](#)

[Modbus](#)



FreyrSCADA Embedded Solution is dealing with Substation Automation Protocols and Embedded Systems. We have the products like Windows based **Protocol Simulator, Development kit, Protocol Drivers (DLL, LIB), Source Code Libraries**, Protocol Stack for Windows, Linux, PowerPC, and QNX.

Our industry standard DNP3, Modbus, IEC 60870-5, IEC 62056 (DLMS/COSEM) Source Code Library stacks are used by vendors for cost-effective implementation directly in the target hardware. Our Source Code Libraries tested with leading test tools as follows ASE, TMW Test Harness, DLMS explorer, Winpp & Protester.

## Try It Before You Buy It

- Try with the Demo Server & Client Simulator
- Just Buy the Full version of the Simulator and test your requirement with our support.
- Try with Demo Windows DLL / Linux Lib & sample source code to create a Server / Client in your development board.
- After Your Satisfaction, Buy the Source Code Library.

### SERVICES AVAILABLE

Technical Support  
Installation and Setup  
Maintenance  
Application Support  
Guaranteed Warranty



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