



RF::FSBox

THE ALL-IN-ONE FIELDBUS SIMULATION ENVIRONMENT.



KEY BENEFITS

- Support for Profinet, Profibus & now **EtherCAT**
- **VirtualFSBox** delivers full FSBox functionality virtualized in your datacenter or the cloud
- All-in-one fieldbus simulation
- Simple configuration from existing PLC setups
- Reduced commissioning effort & faster workflows
- Flexible virtual testing without real hardware

One Simulation Box for Many Fieldbus Systems

RF::FSBox simulates Profinet, Profibus and now EtherCAT — combined in one device. Load your PLC configuration or import an ENI file to simulate EtherCAT SubDevices instantly.

The result: fast setup, consistent behavior, and seamless virtual testing without real hardware.

Modern automation projects rely on flexible, hardware-independent simulation. RF::FSBox simplifies the workflow by providing a unique simulation environment for major fieldbus systems.

Whether Profinet, Profibus, or EtherCAT — the FSBox provides a consistent interface for virtual commissioning, multi-PLC setups, and digital testing workflows. This reduces complexity, lowers preparation effort, and enables stable engineering long before physical hardware is available.

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