

Advanced Configuration Tool Standard

Item number: 1.12.0248.00001

The Advanced Configuration Tool (ACT) is a powerful and easy to use PC software package for Windows. The tool is used to create configurations for the CANnector and FRC-EP devices, including rest bus simulation (RBS) functionality. After having created such a configuration, it is downloaded to the device and being executed there standalone.



Configuration software for Ixxat FRC-EP170, FRC-EP190 and CANnector

Features and benefits

- ✓ **Versatile automotive testing**
Offers sophisticated testing for bus systems and devices with FRC-EP and CANnector hardware integration.
- ✓ **Custom code integration**
Enables the implementation of user-specific code for tailored testing scenarios.
- ✓ **Data logger functionality**
Features data logging functionality, enhancing diagnostic capabilities.
- ✓ **Cost-effective test systems**
Provides a low-cost, high-performance test system setup with a wide functional range.
- ✓ **Signal manipulation**
Includes extensive signal manipulation functions for comprehensive testing and diagnostics.
- ✓ **Advanced simulation**
Supports complex Residual Bus Simulation and gateway applications via Matlab/Simulink.
- ✓ **Comprehensive interface support**
Includes interfaces for CAN, CAN FD, FlexRay, LIN, EtherCAT, and Automotive Ethernet.
- ✓ **HTML5 data visualization**
Allows powerful data visualization on tablets and smartphones for convenient analysis.
- ✓ **Testing environment for electronic control units**
The ACT Standard version offers an easily configurable environment for independent electronic control unit (ECU) testing.



Identification and Status

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General

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