

HATrix



Programming platform and features:

- IIEC 61131-3 compatible: C, Blockly, ST, FBD
- Syntax highlighting & auto-completion
- Cloud compilation (platform-independent, fast)

Simulation and verification:

- Online mode: live monitoring with process values
- Offline mode: simulation without hardware
- Support for retain & persistent variables

System architecture:

- Standalone or distributed control systems
- Fieldbus configurations for Raw-CAN, CANopen, J1939

Visualization: Freely designable display platform

Integrated help system with examples

User-friendly interface for quick onboarding

Access via web browser

HATrix runs on nearly all Hatox CAN-I/O controllers

Plug variations: 24 (Deutsch), 39 or 62 pins (TE)

Built-in possibilities of the plug: on the front or back of the housing

Technical data is subject to change without notice

General technical data
