

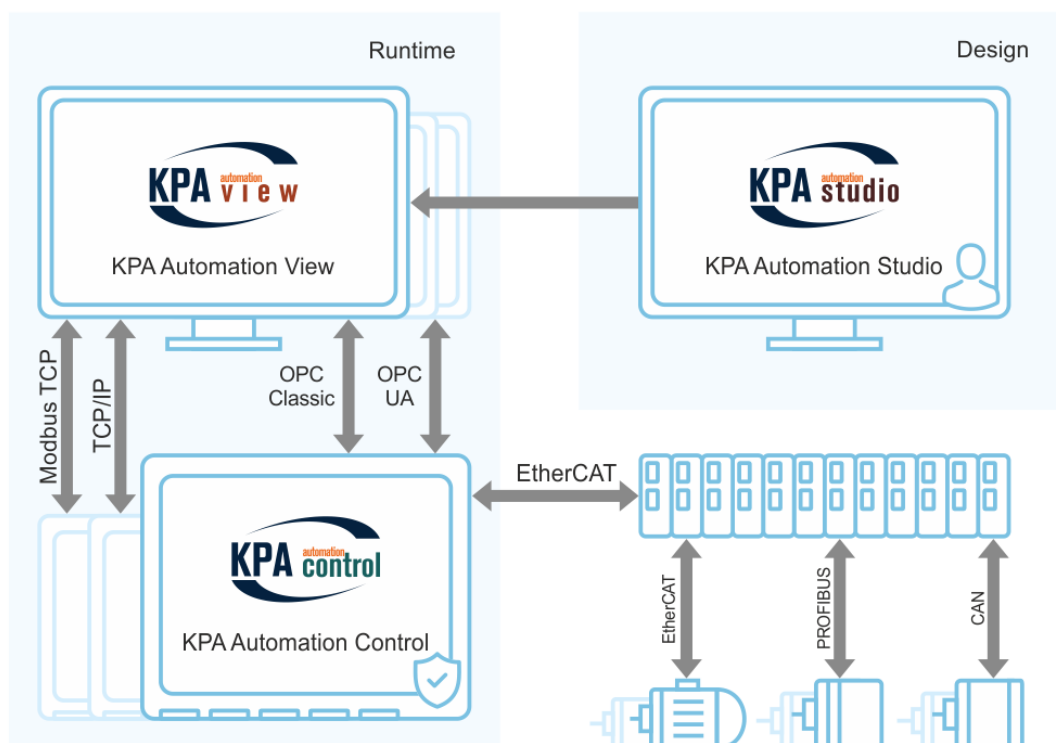
KPA Automation: Cost-effective SCADA platform



KPA Automation is a cost-effective and vendor-independent software platform for factory automation and process control applications. It enables system integrators, solution providers and automation specialists to design, implement and support PC-based industrial automation systems of any level and scale – from a lightweight software PLC to a full-fledged integrated SCADA system.

Key Features

- Powerful and scalable software platform for industrial automation solutions
- Unlimited customization and programming possibilities
- EtherCAT, OPC and Modbus support for integration with third-party equipment and systems
- 20 years of successful development, hundreds of installations around the world
- Complies with CFR 21 Part 11 requirements*



KPA Automation Studio

- Object-oriented approach
- Embedded helper objects
- Vector graphic editor
- Permissions and user management
- Dictionary editor and manager
- Import and export

KPA Automation View

- Unlimited data tags
- Unlimited screens and windows
- Fully programmable visualization
- Extensible library of visual controls
- Unlimited UI languages
- Communication with native or third-party PLCs using OPC or Modbus protocol

KPA Automation Control

- High-performance and scalable software PLC
- Comply to IEC 61131
- EtherCAT, Modbus, TCP/IP
- OPC Classic, OPC UA Server
- Distributed control system with multi-host execution

* – For more details on CFR 21 Part 11 compliance, refer to *KPA Automation CFR 21 Part 11 Compliance Note*

koenig-pa GmbH
 Im Talesgrund 9a
 91207 Lauf a.d. Pegnitz
 Germany
www.koenig-pa.de

Contact
 email: sales@koenig-pa.de
 tel.: +49 9128 725 614 (Feucht)
 tel.: +49 9128 725 631 (Feucht)
 fax: +49 9128 725 407 (Feucht)

koenig-pa GmbH Quality Management System certified according to DIN EN ISO 9001:2015 Initial certification in 2008
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