



myPRO

Integrated development environment



Production
Management



Reporting
Tools



Predictive
Maintenance



Quality
Management



OEE and
Performance



Alarm System
and Statistics

Technical Parameters

myPRO is a **professional HMI/SCADA system** designed primarily for the visualization and control of industrial processes. myPRO is an **effective and innovative solution for any industry** that needs to be under non-stop operation. myPRO guarantees constant supervision, a user-friendly interface and superior security.

Based On Open Standards



Independence In All Directions

UNLIMITED NUMBER
OF TAGS



UNLIMITED NUMBER
OF CONNECTIONS

UNLIMITED NUMBER
OF USERS

UNLIMITED NUMBER
OF SCREENS

Technical Specifications

Operating System	
Windows	Windows 11 update 23H2 / Server 2022
Linux	Ubuntu, Debian, Mint
PLC Protocols	
Siemens S7	S7-1200, S7-1500, S7-300, S7-400, ...
EtherNet/IP	ControlLogix, CompactLogix, Micrologix 1200, Micrologix 1400, Micrologix 1500, ...
Modbus TCP	Wago, Schneider, Micrologix, RTUs, ...
Modbus Serial	ABB AC500, ABB AC700, IPCDAS, ADAM, RTUs, ...
Melsec Binary	Melsec-Q, E71 controller type, 3E packets
Toyopuc	Full support with hierarchy
OPC UA	New OPC standard
Databases	Microsoft SQL, Microsoft SQL, PostgreSQL, MySQL, Oracle, ODBC

Deployment Options



Server Solution

Classic client/server architecture. **myPRO runs as a dedicated server** — operators connect from any browser without installing anything. **Ideal for large-scale projects with multiple clients.**



Desktop Solution

Install myPRO directly on an operator PC — no separate server hardware required. Reduces infrastructure cost while keeping full SCADA functionality on a single workstation.



Operator's Panel

Deploy myPRO on a myPANEL touch HMI for a self-contained panel solution. Perfect for machine-level control with a **rugged touchscreen interface** directly at the production line.



myBOX IPC

Run myPRO directly on the myBOX IPC industrial PC — a rugged DIN-rail computer built for automation environments. No separate server needed; **myBOX IPC acts as both gateway and SCADA host.**



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