

Technical Specifications	
Platform	
Creating a Graphics Object	Yes
Designing Animation	Yes
Automatic Object Tagging	Yes
CBS Integration	ArcGIS Maps, Bing Maps, Google Maps, Open Maps, UMP Map, Wiki Mapia Map
Ready-Made Process Templates	Yes
Web Browser Page	Yes
Ready-Made Report Templates	Yes
Redirect to The Report via Page	Yes
Excel Import/Export	Tags, Alarms, Users
Project Import/Export	Yes
User Authorization	Modbus TCP Client, Modbus TCP Server, Modbus RTU Over TCP Master, Modbus RTU Master, MQTT Client, OPC UA Server, BACnet Client
Server	
Platform Support	Windows
Processor	Minimum: 2.4 GHz (x64 processor)
Memory	Minimum: 8 GB RAM Recommended: 16 GB or more
Hard Disk	1 GB of available hard disk space
Database Support	PostgreSQL
Communication Protocols	Modbus TCP Client, Modbus TCP Server, Modbus RTU Over TCP Master, Modbus RTU Master, MQTT Client, OPC UA Server, BACnet Client
Web Server	Yes
Redundancy Mode	Yes
Recipe Management	Yes
Data Transfer	Yes
Programming Language	JavaScript
Ready-Made Script Functions	Yes
Client	
Multiple Monitor Support	Yes
Artificial Intelligence	Gemini API service
Augmented Reality	Yes
Alarm Monitor	Yes
Trend Graphic	Yes
Alarm Management	
Alarm Tag	All data type
Alarm Acknowledge	Yes
Alarm Note	Yes
Alarm History	Yes
Alarm Subscription for Users	Yes
Alarm Mail Notification	Yes
Alarm SMS Notification	Yes
Audio Alarm Notifications	Yes
Alarm Colour	Yes
Report	
History Database	Time-Series
Automatic Report Printing	Yes
All Data Reporting	Yes
Statistical Data Reporting	Yes
Graphic Reporting	Yes
Table Reporting	Yes
Database Query Reporting	Yes
Report Print Format	xls, csv, pdf, png
Event History	Yes