



Not applicable

iVENCs SCADA Control Module

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- ✓ FLEXIBLE CONTROL AND MONITORING OPTIONS
- ✓ SNMP AND RTU MONITORING AND CONTROL
- ✓ DISPLAY STATUS REPORTS FROM THIRD PARTY SCADA OR BIM SYSTEMS
- ✓ DIRECT INTEGRATION OR VIA THE USE OF SNMP, ModBus, OPC, BACNET
- ✓ COMPATIBLE WITH iVENCs CORE

Control Room Solutions

Description

The iVENCs SCADA module facilitates the integration of SNMP and RTU equipment monitoring and control with status and fault reports from other iVENCs subsystems, providing a comprehensive control system across multiple sites, buildings, railway lines, railway stations, and on trains.

When required, iVENCs can also function as a top-level SCADA integration platform, incorporating status reports from external SCADA or BMS Building Management Systems alongside other status reports. The iVENCs SCADA is an optimal solution for a Telecoms Monitoring System (TMS).

In addition to displaying the monitored and controlled equipment on the 3D GUI, interactive system schematics can be used to provide a more detailed view of the system. This allows the equipment to be viewed, monitored and controlled as a single entity while also showing its actual location and geographical context.

Used With



iVENCS Core

iVENCS Core