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IPC CONTROL SYSTEM

Industrial personal computer (IPC) control system can realize the function of real-time readings display, history record, concentration curve, remote control (via PLC) and other functions.

The IPC system is a customized solution, which can support up to 500 detection data, and customized functions according to different requirement. The system is mainly composed of industrial computer and monitoring software.

Functions

- Historical and real-time concentration curve query.
- Displays the concentration information in map, much visual.
- Red, yellow, green three-color light alarm for each detection point.
- Alarm record query, including historical alarm record, alarm time, recovery time.
- Various information such as date, time, bit number, description, unit, alarm value, alarm type etc.
- Customized user interfaces and functions based on different requirement.