

Servers to third-party systems for the DeltaV PK controller

The DeltaV PK controller supports the following servers to communicate with third-party systems:

- Modbus TCP server
- OPC UA server

The controller can communicate to a third-party control system through Modbus TCP with the controller acting as a slave device (Modbus server). The DeltaV PK controller supports both simplex and redundant Modbus communication.

The controller can communicate to third-party OPC UA with the controller acting as an OPC UA server, providing real-time data, alarms and events, and history data to OPC UA clients.