

MicroPAQ-940P

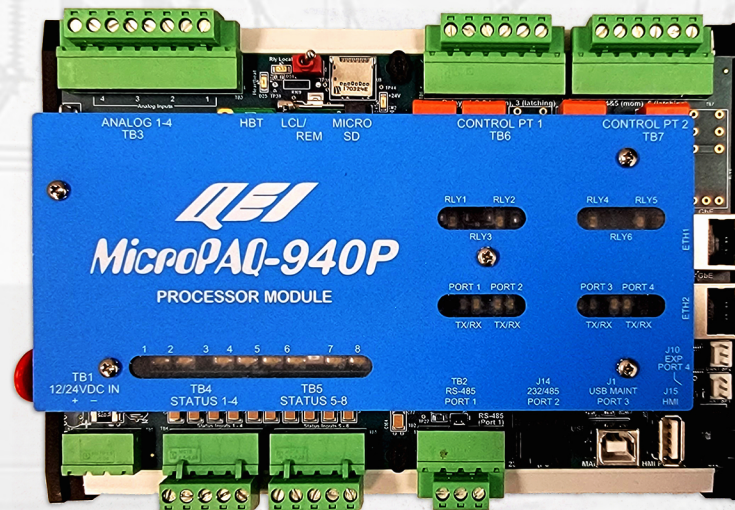
Communication, Monitoring & Control Module

Product Features

The **MicroPAQ** is the latest in the QEI line of Distribution Automation Products intended to be used in harsh environments. With standard protocols available, the MicroPAQ has a wide range of applications in the electric, water, wastewater and gas industries:

- Generator monitoring and control
- Regulator monitoring
- Transformer monitoring
- Gas Pressure monitoring
- Water pump monitoring and control
- Water tank level monitoring
- Water pressure monitoring
- Small RTUs

The MicroPAQ is configured through provided ConfigWiz® Windows Software. Streamlined navigation, drag and drop functionality, IED Libraries and on board tutorials provide the easiest configuration tools for quick and easy configuration.



Highlights

- ◆ Module Inputs / Outputs:
Four (4) Analog Inputs
Eight (8) Status Inputs
Two (2) Control Outputs
- ◆ Easy, Modular expansion for additional hardware I/O points.
Status : MicroPAQ-940 S with 16 isolated Status Inputs.
Analog AC : MicroPAQ-940AC with 7 Analog Inputs.
Analog DC : MicroPAQ-940DC with 8 Analog Inputs.
Control : MicroPAQ-940R with 4 Control points.
- ◆ IED support for up to three (3) IEDs
- ◆ Real-time Clock with Supercap backup
- ◆ Field proven Protocols.
- ◆ Closed Loop Control (CLC)