- PQube
- Features
- Applications
- Sample Outputs
- Specifications
- Certificates

ETH1 Ethernet Module

PQube Plug-in Modules and Accessories

ETH1

Your PQube has screw terminals for powering from 24VAC or 24-48VDC. Need to power your PQube from 100~240V, 50/60 Hz? Choose this module.

- Email for easy approval by IT department. PQube automatically generates and sends:
    - Spreadsheets: CSV Excel© - compatible files; events, trends, statistics.
    - Pictures: Events and trend/statistics graphs - dual-language picture graphs output directly from PQube in typical GIF format.
    - PQDIF: the IEEE's standard for power quality data files.
    - Text, XML, and HTML summaries: perfect for interfacing with other programs.
- Built-in web server - remotely retrieve meters, files, and more.
- FTP server for easy file transfer.
- Modbus-TCP.
- Update firmware, PQube setup via e-mail. Read meters, too!
- Supports SNTP (Simple Network Time Protocol) for synchronizing your PQubes to UTC time standard - better than ±2 second absolute accuracy.

Order Part Number ETH1-10T-00

Request Quotation