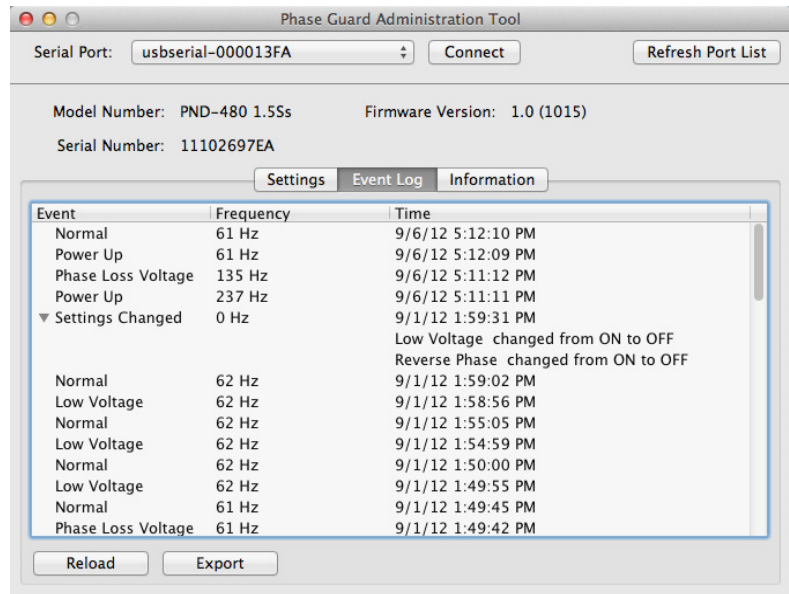


Introducing the New Generation

INTERACTIVE Phase-Guard relay with EVENT LOG

We have taken our already reliable, robust, phase failure protection platform and added information and programmability.



The overall size, footprint and function of the Phase-Guard remains unchanged. The model designations are also the same – simply specify “Interactive”.

What's New

Phase-Guard is now a digital device designed to connect to a laptop computer via usb cable that will:

1. Provide access to an event log that records time and date of the 50 most recent events as well as settings changes.
2. Provide a means of making adjustments and modifications while operating in the field.
3. Provide access to our web store where feature upgrades can be purchased via credit card.

Information - The event log provides a detailed record of voltage faults and changes made and the time and date they occurred. The log holds 50 events and will stay current automatically, dropping the oldest when #51 occurs. The data in the log is stored on an EPROM and is not affected by a power outage. Data in the log can be easily transferred to a laptop computer using our Admin Tool.

Programmability – The Admin Tool provides the ability to modify time delays and trip points, add or delete features, or even change the operational state of the relay itself, (i.e. model P to PND), all while the unit is operating in the field. Feature upgrades can be purchased via Admin Tool and usb connection to our web store, allowing complete control of the Phase-Guard operation while remaining in service.

Download ADMIN TOOL at – www.taylorphaseguard.com/phaseguard/software/php