

# **Yokogawa Meters & Instruments Announces CW240 Webinar Encore Presentation**

Yokogawa Meters & Instruments (M & I) Division announces the CW240 Clamp-on Power Meter in an On-Line Webinar. This online training class will be one of many monthly classes that will feature a different product. Conducted by John Doherty, Technical Engineer, who has been with Yokogawa for 5 years. This less than 1-hour class will go over some of the key features of the CW240 portable power monitor, as well as address some additional features. After this training session, there will be a Q and A session to address any unanswered concerns on the operation of the CW240.

Need to measure power? Looking for a portable device that gives you waveform analysis and power quality? Need to capture that spike in a voltage or leakage current, or maybe you are looking for a Power Monitor that captures all your data and then downloads it to your computer in a nice software package. If you answered “yes” to any of those questions, please listen to our Webinar on the CW240 Power Monitor. The CW240 Webinar will answer any questions you might have regarding this product, giving you, the user, the ability to use this portable power monitor with ease.

**Webinar Date: September 21<sup>st</sup> at 2:00pm**

Please visit our website at [www.yokogawa-usa.com](http://www.yokogawa-usa.com) to register.

## **What you will learn:**

1. What is the CW240
2. What are the features of the CW240
3. How to set up the CW240
4. How to capture your data and download it to the supporting software
5. Applications for the CW240
6. FAQ

## **Key Features To Be Discussed**

### **Measures and records**

- Volts, Amps, Watts, Vars, PF, Phase angle, Hz Active and Reactive energy, Harmonics to the 50<sup>th</sup> harmonic

**Ranges**

- Voltage 150/300/600/1000
- Amps 2amps to 3000amps (with clamp on CT)

**Power quality**

- Monitors and documents with a date and time stamp.
- Dips, Swells, Spikes
- At levels set by user.

**Recording**

- Records from 60min to a single sine wave interval.
- Can be started manually, internal timer, or digital inputs

**Additional Features will Include:****Input/output**

- 2 digital and 2 analog inputs
- 4 digital/analog outputs

**Demand Measurement**

- Maximum power and time of occurrence

**Communications**

- Has a RS 232 connection to connect directly to a pc or printer

**Internal and External Memory**

- 1 MB internal memory
- Up to 2 GB external, user supplied, compact flash card

**Data Acquisition Software**

- Toolbox
- AP240E

**Please join this or one of our many upcoming Webinars and gain the knowledge you need to work with efficacy and speed on many of our fine products.**

If you miss this presentation, you can view the recorded version from our webpage, [www.yokogawa-usa.com](http://www.yokogawa-usa.com), under the “Events” tab.