



# Easy and Quick "Checking Power" at the Worksite Portable Power Monitor



Do you have the concerns about power measurement?

I do not want to stop the machine to just check power.

It's troublesome to install the measuring equipment, when you want to check power.

It takes time to collect data.



## New "EQUO Portable Power Monitor" will solve them!

Many of the currently used power meters are not suitable for easily measuring power of a variety of machines and distribution boards. Our Portable Power Monitor ZN-CTX21 solves such problems. It is the industry's first "portable power monitor for energy-saving activities at the worksite".

There is no need to stop machines and production lines



Current value (measured value)



Electric Power value (equivalent value)



Automatically calculated into electrical power equivalent.

\* Since electricity is calculated based on current value alone, a certain margin of error may result when fluctuations are present in voltage and power factors.

It is installable anywhere



\* In sleep mode, battery life depends on the measurement environment as well as the type and performance of the given battery. Note: A manganese battery is not usable.

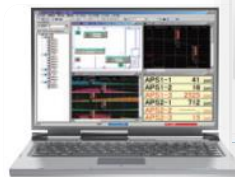


It takes hardly any time to collect data



The logged data can be graphed instantly with the attached software!

Since it comes with software that can be used for data analysis at the manufacturing site, it can be easily graphed by simply selecting the data you want to display from the SD card. Ideal for displaying integrated power units in fixed hours such as 1 minute, 1 hour, and daily units.



For more details, please visit our website at

<https://www.cloudhub.com.my/en/energyvisualization/>