• Specifications

Supported Power Meters: WT210 (760401), GP-IB/Serial (RS-232-C)
: WT230 (760502, 760503) GP-IB/Serial (RS-232-C)

Functions
· Measurement Modes: Normal, harmonics, integration
· File Types: Waveform, calculated values, harmonics, settings
· Display Screens: Numerical, waveform*, trend, harmonic Bar Graph*
*Harmonic option is required on WT210/WT230.
· Data Acquisition Interval: 100 ms at max. speed.
- In Normal mode, using GP-IB.
- Depends on your PC's performance.
- In Fast mode when using the WT230 (restrictions apply)
* When the WT210/WT230 data update rate is one second or more, measurement, acquisition, and saving can be synchronized.

System Configuration
PC
CPU: Celeron 500 MHz or higher recommended
Memory: 128 MB or more recommended
VRAM: 4 MB or more recommended
Hard Disk: A drive with 1 GB or more of available space.
OS: Windows 98, Windows Me, Windows NT, Windows 2000, Windows XP
(English version only)
Communications Interface:
RS-232-C: An available COM port on the PC
GP-IB: NI (National Instruments) AT-GPIB/TNT(PnP), with NI-488.2M driver version 1.60 or later

• List of Functions

Display	Numerical Data Display	O
	Waveform Display	O
	Trend Display	O
	Harmonic Bar Graph	O
	Vector Graph Display Function	×
	X-Y Display	×
Settings	From the PC	O
Data	Conversion to CSV	O
Communications	GP-IB [1]	O
	Serial (RS-232-C)	O

1. When using GP-IB, up to four units can be connected. However, all connected instruments must be of the same model (all WT210 or all WT230), and have the same options. When multiple power meters are connected, you must set each unit to the same display update rate (display updating cannot be synchronized).0

This software is for use with the WT210 and WT230.
It does not support other instruments in the WT series.

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