



Solar inverter power monitoring system

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Please visit Solar pv monitoring system of IAMMETER-cloud to login the demo account of IAMMETER-cloud and understand all functions of solar PV monitoring

You will see same UI with IAMMETER web portal if you access to the demo link by computer. You will see same UI with IAMMETER app if you access to the demo link by mobile phone. We recommend you to access via computer so you can see more functions and reports.

Our solar PV monitoring solution includes,

Bi-directional Wi-Fi power meter: single phase energy meter(WEM3080) and 3 phase energy meter(WEM3080T).

Solar PV monitoring system: IAMMETER-cloud or IAMMETER-docker

Bi-directional Wi-Fi energy meter

WEM3080(single-phase energy meter) and WEM3080T(The three-phase energy meter also supports split-phase usage which means it can be used as three single-phase energy meters.) can be used to monitor your solar PV system.Both single-phase energy meter and three-phase meter are bi-directional. If the energy meter is installed on the grid side, both export and import energy parameters (consume power, feed-in power, energy consumed from the grid, energy exported to the grid) can be measured simultaneously.

If your grid system and inverter are both single-phase, you can use one three-phase energy meter (recommend) or two single-phase energy meters to monitor your solar PV system pared to using two single-phase energy meters, using one three-phase energy meter to monitor the solar PV system has such advantages.

More high-light features about the 3 phase energy meter,please refer to

The key feature about the three-phase energy meter

Solar PV monitoring system from IAMMETER-Cloud

IAMMETER is our online energy monitoring system, that can monitor your solar PV system by its web portal and mobile APP.Key features related to IAMMETER solar PV monitoring system are,

Contact us for free full report



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