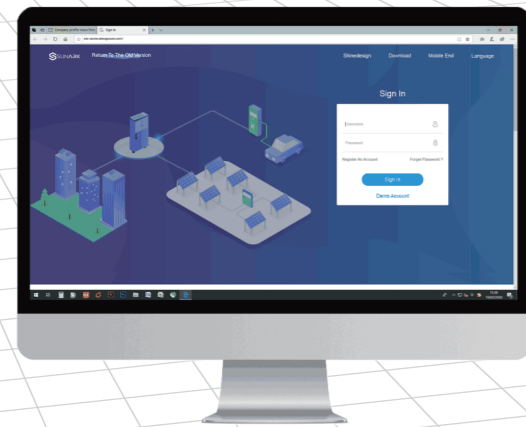


Datasheet



EnerClo

Overview

ATESS monitoring cloud platform for different applications including residential, commercial and utility grade on and off grid solar storage systems

Features



Quick and easy overview



Real-time monitoring



Professional analysis



Detail report downloadable



PC and mobile phone accessible



Online control and maintenance

EnerClo

Languages

Available languages

Chinese, English, French, Greek, German, Nederlands, Italian, Japanese, Polish, Portuguese, Spanish, Turkish, Vietnamese, Korean

System Requirments

Supported operating systems

All

Recommended browsers

Internet explore 8, Firefox 5, Google chrome 14, Safari 5, Opera 11

Supported data logger

EnerLog

Access

Website

ess-server.ateesspower.com

Plant Information

Plant overview

Quick yield overview of all your PV plants

Specified plant

All important data at a glance including energy output, yield gains, environment status

Plant installation data

Summary of all plant information which contains installation data, location data and other key devices

Device overview

Display of all important data about data logger, environment monitor and other key devices

Time period

5 mins

Plant Management

Account

User could manage all PV plants with one same account

Monitoring

Inverter status

All Inverter running status are recorded automatically, the warning of fault is highlighted immediately

Status Reporting

Event reports

Timely e-mail reports on system fault and plant error

Background Operating

Plant management

Add new plant, edit and delete existing plant

Device management

Intuitive operation to manage all devices

Inverter setting

Simple parameters setting for inverters including power management