

# FusionHome-NetEco1000S

## Smart

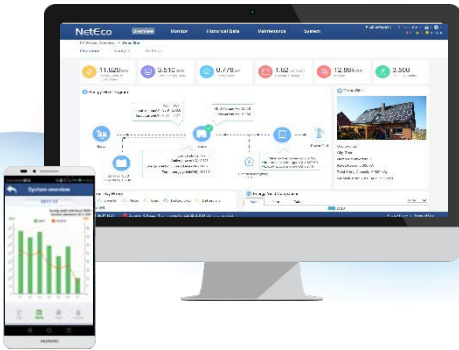
- Easy data access on mobile devices
- Proactive reports of yields and alarms

## Simple

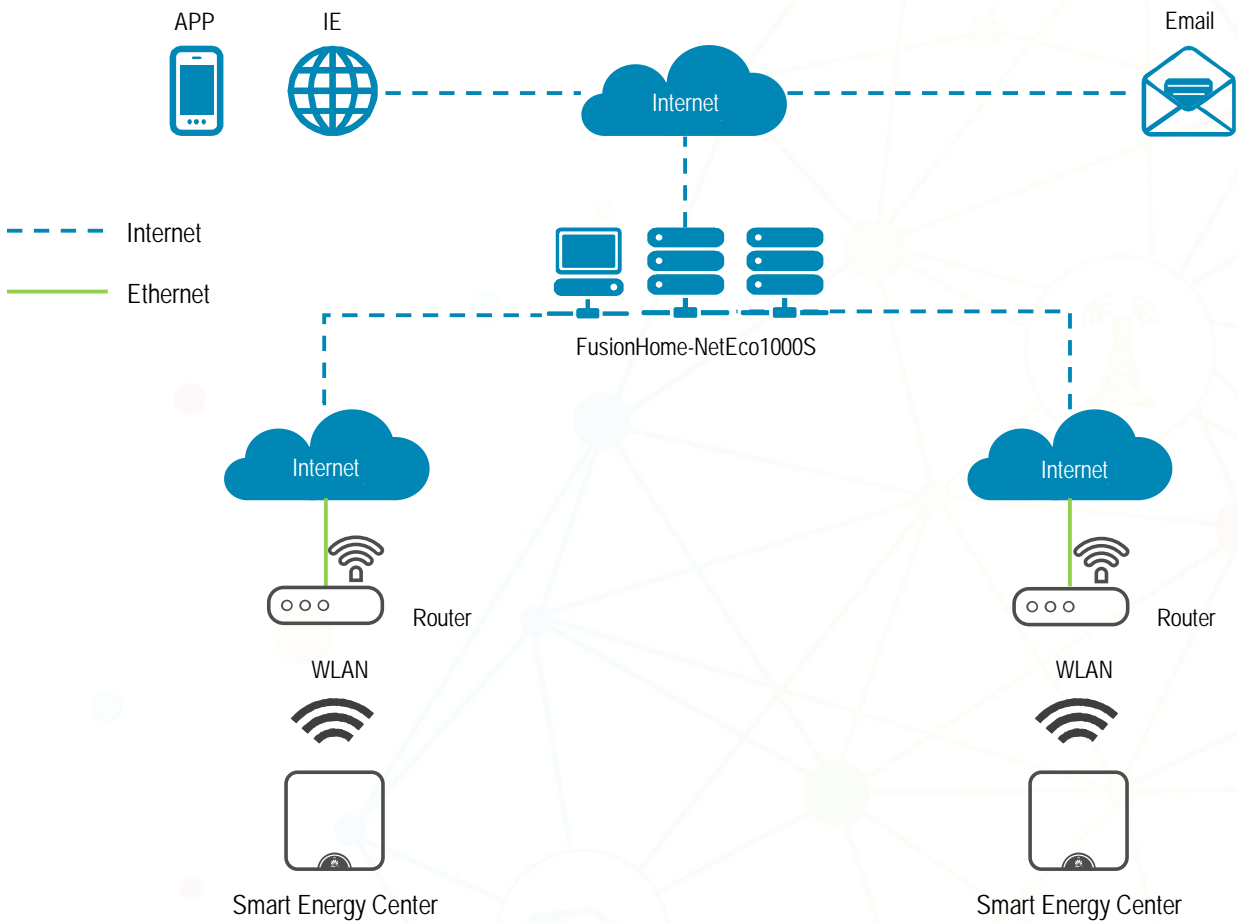
- Easy & simple to get started
- Fault alarms via E-mail

## Stable

- Centralized management on all PV systems
- Up to 20 years data storage



## Network Structure



Function	Submenu	Description
Monitor	Details	<ul style="list-style-type: none"> <li>Browse detailed and real-time device information, including alarms, key performance indicators and device status.</li> <li>Support remote inverter on &amp; off control.</li> </ul>
	Alarm	<ul style="list-style-type: none"> <li>Collect, store, browse current alarms.</li> </ul>
	Device List / Plant List	<ul style="list-style-type: none"> <li>Show device / plant information and real-time status.</li> </ul>
	Setting	<ul style="list-style-type: none"> <li>Set device parameters, like device information, time zone, communication parameter, etc.</li> </ul>
Historical Data	Alarm Log	<ul style="list-style-type: none"> <li>History alarms can be inquired according to the time and severity.</li> </ul>
	Performance Data	<ul style="list-style-type: none"> <li>Query plant and device daily / monthly / yearly power.</li> </ul>
Maintenance	Device Maintenance	<ul style="list-style-type: none"> <li>Browse the device operation log.</li> <li>Support device inspection &amp; management.</li> <li>Support batch modification on device name.</li> </ul>
System	User Management	<ul style="list-style-type: none"> <li>According to different users, FusionHome-NetEco provides different log on authorities.</li> <li>Create users.</li> </ul>
	Remote Notifications of Alarms and Reports	<ul style="list-style-type: none"> <li>Through settings on the server and sending rules, the alarms and yield reports can be sent to user's email automatically.</li> </ul>

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