# SolisCloud Monitoring Platform

## Ginlong Solis Platform Vs New SolisCloud Platform

# Contents

**Unique selling points of the old Ginlong Solis Monitoring Platform vs the new SolisCloud Monitoring Platform**

| Feature | Ginlong Solis Platform | SolisCloud Platform |
|---|---|---|
| Platform Availability | Web/IOS/Android | Web/IOS/Android |
| Number of Users | 1x Installer/EPC and 1x Owner (end user) | 1x Installer / *n* x with Sub-Installers<br><br>1x Owner (end user) / *n* x Guest Users |
| Alarm Scanning | 1x per 5-minute scan (last recorded reported) | All alarms per 1-minute scan reporting all alarms every 5 minutes |
| Consumption Monitoring | Single-phase – Yes<br><br>Three-phase – Limited | Single and three-phase – Yes |
| Energy Flow Display | Mobile app only | Web and mobile platform |
| Maintenance Task Assignment | Not available | Yes |
| AC and DC Analysis | Limited | Full function including IV curve Scanning |
| Device Control | Not available | Certain functionality available via SolisCloud – currently Solis Aftersales only (grid standard) |

| Feature | Ginlong Solis Platform | SolisCloud Platform |
| --- | --- | --- |
| Full Function Overview Screen | Limited information | Full energy balance display including consumption and production graphs |
| Device Information | Difficult to access | Easily navigate to device information (firmware, inverter type and power) and analysis of devices |
| Update Time | 15 minutes minimum | 4–5 minutes |
| String Level Alarming | Not available | Available for fifth-generation inverter series |
| Specific Yield Ranking | No | Yes |
| Report Export | Limited | Export single or all plant, yield and device data |
| Third Party Device Data Input | No | Available with Solis API (Q2-2021) to include third-party devices such as weather stations etc. |
| Large Screen Display Option | No | Large screen display available by plant or total plant display |
| Platform Ownership | Third party ownership: development and changes very slow | Solis Inverters owned and developed: faster changes and customer-driven development |

Thank you
for your
attention