

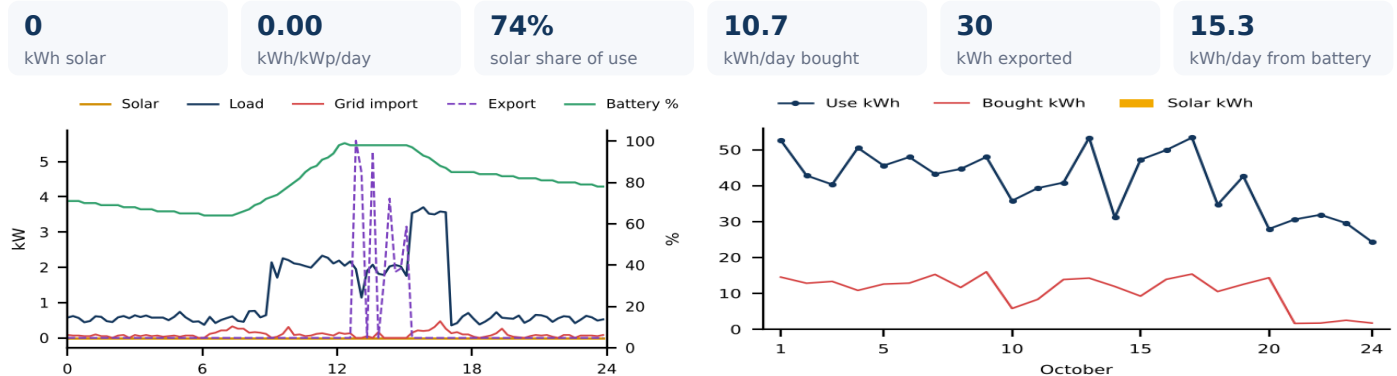
SOLAR ESS MONTHLY REPORT · OCTOBER 2026 · SOLISCLOUD · PLANT REPORT

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Home S10, Songkhla

10 kWp · 16 kW 1-phase hybrid inverter · battery

Solar not recorded on SolisCloud



24 October, 5-minute data

What we found

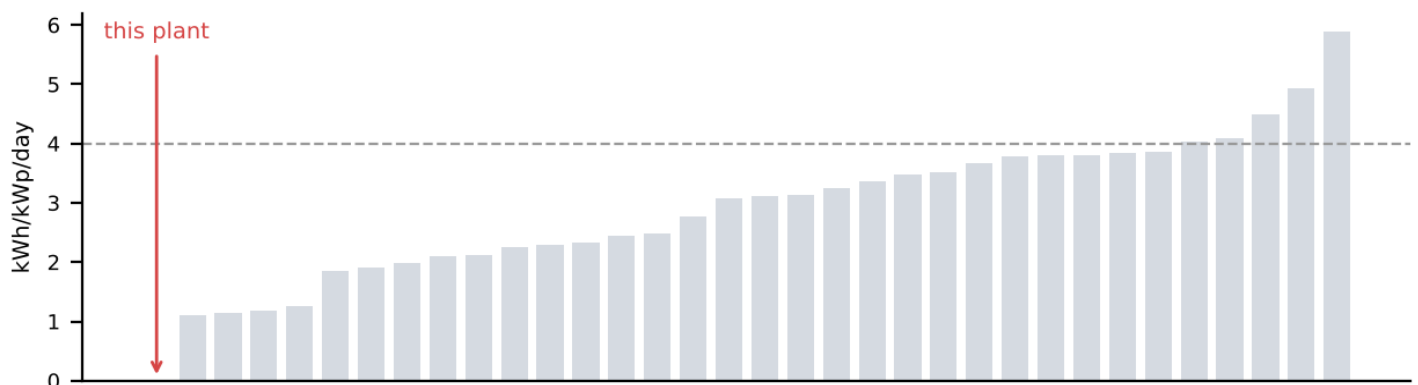
- SolisCloud shows 0 kWh solar all month, but the battery still charges 5 kW at midday and the meter sees power coming in.
- The panels appear to be on a separate inverter on another monitoring platform (listed there with 0 kWp), AC-coupled to this hybrid inverter.
- Two battery over-voltage alarms (OV-Vbatt) in October.

Daily totals, 1–24 October

What to do

- Fix the plant set-up: on SolisCloud mark the 10 kWp as AC-coupled (or set PV capacity to 0) and enter the real 10 kWp on the Huawei plant, so each platform reports correctly.
- Check battery charge voltage settings after the OV-Vbatt alarms.

How this plant compares with the other SolisCloud plants (kWh per kWp per day, 1–24 Oct)



Rank 34 of 34 for yield per kWp. Dashed line ≈ 4.0 , a typical clear month in the north and centre. A low yield is not always a fault – a full battery or little daytime load makes the inverter throttle the panels.

This plant report is part of the October 2026 SolisCloud fleet review on www.solaress.org (Technical → Monthly Report), which also lists the recommended standard settings. Figures are estimates from monitoring data; site name removed.