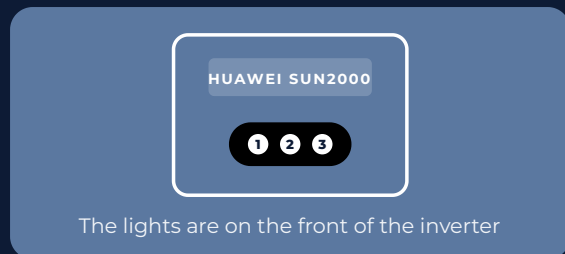


READING YOUR HUAWEI INVERTER LIGHTS

For Huawei SUN2000 home inverters. A 10-second look tells you if your solar is working.



- 1 SOLAR LIGHT**
Power coming in from your solar panels.
- 2 GRID (AC) LIGHT**
Power going out to your home and the grid.
- 3 DATA LIGHT**
Your inverter sending data to the FusionSolar app.

KEY Steady Slow blink (1 sec) Fast blink Off N/A

ALL GOOD NO ACTION NEEDED

LIGHTS 1 · 2 · 3	WHAT IT MEANS	WHAT TO DO
1 2 3	System is generating and working normally.	No action needed. Enjoy the savings!
1 2 3	Standby mode. Little or no sunlight (night, early morning, evening, heavy rain).	No action needed. System will restart when there is enough sunlight. Contact us if both stay blinking on a sunny afternoon.
1 2 3	Inverter is sending data to the app. This happens periodically.	No action needed.

KEEP AN EYE USUALLY CLEARS BY ITSELF

LIGHTS 1 · 2	WHAT IT MEANS	WHAT TO DO
1 2	Alert on the solar panel side, often damp wiring after heavy rain.	Contact us if this persists for a few hours.
1 2	Power to your home is cut off. Usually the solar RCCB in your DB has tripped during rain.	Wait until the rain stops. Then switch the solar RCCB back up.

SOMETHING ELSE?

If your inverter shows a light **not listed here**, contact us and send a photo of the lights.

CHECK IT ON YOUR PHONE

- Open the **FusionSolar** app to see today's power and any alarms.
- Light 3 blinking fast** means data is reaching the app.

STAY SAFE

- Never open the inverter or any of its components.
- Do not touch any cables unnecessarily.
- Even with the lights off, the wiring is **not** safe to touch. Parts can still be live.
- Keep the area around the inverter clear and dry. Don't hose it down.
- Smoke or a burning smell? Stay away. Switch off the solar breaker in your DB if safe.
- Call **995** first if there is an active fire, then call us.

NEED HELP? TALK TO FOMO ENERGY

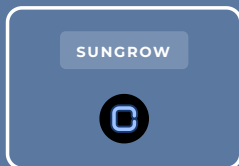
Send us a photo of the inverter lights. It helps us fix things faster.

info@fomo.energy

www.fomo.energy

READING YOUR SUNGROW INVERTER LIGHT

For Sungrow home inverters. One light tells you how your solar is doing.



The status light is on the front of the inverter

1 ONE STATUS LIGHT

Its colour, and whether it is steady or flashing, tells you how your inverter is doing.

i BLUE MEANS ALL GOOD

See any other colour? Send us a photo of the light.

KEY Steady Flashing Off

ALL GOOD

NO ACTION NEEDED

LIGHT	WHAT IT MEANS	WHAT TO DO
Blue, steady	System is generating and working normally.	No action needed. Enjoy the savings!
Blue, flashing	Standby mode. Little or no sunlight (night, early morning, evening, heavy rain).	No action needed. System will restart when there is enough sunlight. Contact us if it stays flashing on a sunny afternoon.
Off at night	No sunlight, so the inverter sleeps.	No action needed. System will restart in the morning.

SOMETHING ELSE?

If your inverter shows a light **not listed here**, contact us and send a photo of the lights.

QUICK CHECK Look at the light around midday on a sunny day. **Steady blue** means you're making power. Anything else at that time is worth a closer look.

CHECK IT ON YOUR PHONE

- Open the **iSolarCloud** app to see today's power, total savings and any alarms.
- App says "offline" but the light is blue? Your panels are still working. Check your home Wi-Fi.
- A fault shows as an error code in the app. Screenshot it and send it to us.

STAY SAFE

- Never open the inverter or any of its components.
- Do not touch any cables unnecessarily.
- Even with the light off, the wiring is **not** safe to touch. Parts can still be live.
- Keep the area around the inverter clear and dry. Don't hose it down.
- Smoke or a burning smell? Stay away. Switch off the solar breaker in your DB if safe.
- Call **995** first if there is an active fire, then call us.

NEED HELP? TALK TO FOMO ENERGY

Send us a photo of the inverter light. It helps us fix things faster.

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