

Sungrow HV Battery Limited Warranty Terms and Conditions
Version 9.0
Effective From: May, 21st, 2026*

[Sungrow Australia Group Pty Ltd trading as Sungrow] (**Sungrow**) gives the following limited Standard Warranty against defects set out in these Terms and Conditions. This Warranty are applicable only in Australia for Sungrow Lithium- ion batteries (SBR064/ SBR096 / SBR128 / SBR160 / SBR192 / SBR224 / SBR256 / SBH150/ SBH200 / SBH250 / SBH300 / SBH350 / SBH400) (**Battery**).

Sungrow’s Warranties are only provided to the original purchaser of the Battery (**Purchaser**), where the purchaser is a distributor, solar retailer or Clean Energy Council accredited electrician (**Installer**), who on-supplies the Battery to another party, to that other-party (**End-User**). Sungrow’s Standard Warranties are not otherwise transferable.

Warranty

The Battery usage must comply with the operating conditions under the specification and the installation manual supplied by Sungrow, and then Sungrow warrants that the Products are free from defects in material and workmanship within a period of 10 years (120 months) from the date of installation or ten years and six months (126 months) from the manufacturing date, whichever comes first, for free of charge.

10 Year Limited Performance Warranty

The performance warranty guarantees that the Battery maintains at least 70% of the initial Battery’s Capacity over the period of ten years (120 months) from the installation date or ten years and six months (126 months) from the manufacturing date, whichever comes first, in the below application scenario:

| Application scenario*** | Energy Retention | Operating Limitation |
|---|---|---|
| Daily self-consumption ¹ , and backup ² . | 70% at 120 months following initial installation date or 126 months from the manufacturing date | Unlimited cycles |
| Any application not listed above, or any combination of applications that includes one not listed above | 70% at 120 months following initial installation date or 126 months from the manufacturing date | See: Cumulative Discharging Energy Throughput table |

1. Daily self-consumption: Storing energy generated by an onsite solar array or the grid, and using that stored energy for daily self-consumption.

2. Backup: Storing energy generated by an onsite solar array or the grid, and using that stored energy as back up power.

Cumulative Discharging Energy Throughput table:

| Product Model | Nominal Energy (kWh) | Cumulative Discharging Throughput Energy (MWh)** |
|----------------------|-----------------------------|---|
| SBR064 | 6.4 | 17.92 |
| SBR096 | 9.6 | 26.88 |
| SBR128 | 12.8 | 35.84 |
| SBR160 | 16.0 | 44.80 |
| SBR192 | 19.2 | 53.76 |
| SBR224 | 22.4 | 62.72 |
| SBR256 | 25.6 | 71.68 |
| SBH150 | 15.0 | 42.00 |
| SBH200 | 20.0 | 56.00 |
| SBH250 | 25.0 | 70.00 |
| SBH300 | 30.0 | 84.00 |
| SBH350 | 35.0 | 98.00 |
| SBH400 | 40.0 | 112.00 |

*This Limited Warranty is the only version effective for any new Battery (as defined above) installed on and after May 21st, 2026, unless a newer limited warranty is subsequently posted. Any Battery installed before 1st October 2024, both the previous (v7.1) and (v8.0) HV Battery Limited Warranty Terms and Conditions will be applicable. The purchaser can choose either set of Warranty Terms and Conditions at their discretion.

**Measured at the battery output at inverter side, under the standard capacity test conditions (see Appendix)

The battery performance warranty applies where the battery operating temperature profile meets the following annual conditions: fewer than 90 days between 35°C and 40°C, fewer than 30 days above 40°C, and an average temperature below 25°C for the remainder of the year. Performance under conditions outside these limits may vary and may not be eligible for performance or throughput warranty coverage.

Exclusions

This Limited Warranty will not cover any defect caused by the following circumstances:

- . the Battery or packaging is damaged due to improper storage before installation;
- . damage during the transportation of the Battery;
- . use of an incompatible PCS (inverters, d.c./d.c. converters, etc.);
- . failure to comply with Sungrow's operating instructions, the installation guide and the maintenance instructions for the Battery;
- . failure to comply with Sungrow's operational ambient temperature range of -20 °C to 50°C for the Battery;
- . failure to comply with safety regulations in respect of the Battery;
- . faulty installation or commissioning of the Battery (e.g. the Battery being knocked or failing over);
- . improper use or misuse of the Battery including accidents and external influences beyond the control of Sungrow, e.g. lightning;
- . unauthorized repairs, alteration to the Battery;
- . Third-party's product or part is assembled or used in combination with Products of Sungrow;
- . Removal and reinstallation of your Products at a location other than the original installation location, without the express written consent of Sungrow;
- . a force majeure (e.g. war, crime, natural disasters, etc.); and
- . flaws that do not adversely affect the proper functioning of the Battery (e.g. cosmetic defects, and wear and tear).
- . battery system is not monitored in iSolarCloud
- . Batteries left in a non-operational state for long periods of time may cause over-discharge damage. (Eg. if the system fails, or the battery is not connected to the PCS, the battery will not get charged). Example of SOC drained when standstill: Battery switch off: 20% SOC in 8 months, 5% SOC in 2 months, 0% SOC in 1 month. Battery switch not turned off: 20% SOC in 9 days, 5% SOC in 3 days, 0% SOC in 1 day.

Sungrow shall not be liable for indirect, incidental, consequential or special damages, howsoever caused, including, but not limited to, loss of use, loss of profits, loss of production, or loss of revenues. Travel and subsistence expenses as well as on-site installation, modification and maintenance costs will not be covered by the Standard Warranty. Sungrow will not accept any claims for compensation for power that the Battery does not charge or discharge.

Extend additional batteries in Stack

Only new battery modules added to existing battery stacks are accepted. The extension must adhere to the Sungrow battery extension guide (refer to User Manual or contact Sungrow Service for more details). The performance warranty will commence from the initial battery system installation date or follow the manufacturing date of the oldest battery, regardless of any additional batteries added in the stack later. New battery stack added on site is considered as new Battery and required to register the battery system warranty separately.

Product Repair Service

If the Battery is defective due to material and workmanship within a period of 10 years (120 months) from the date of installation (no more than ten years and six months (126 months) from the manufacturing date) or if the Battery can operate but fails to comply to its Performance Warranty under the standard capacity test conditions, Sungrow will provide the material (replacement parts or an equivalent replacement) via standard freight and standard service rebates to cover the labour costs of repair. Sungrow guarantees to provide a new or refurbished replacement, at its discretion, which performance is equal to or higher than defective Product.

If the Battery is defective but is not covered under warranty, Sungrow may offer for the paid repair service or advise to the Purchaser contact third parties for battery recycling under their own costs. The Purchaser may contact Sungrow to organise this paid repair service. Sungrow will offer a

quotation that covers the inspection, labour, freight, material, waste disposal and management costs to conduct the paid repair service. Sungrow warrants the workmanship of the repair for 6 months.

For any Battery repaired or replaced under the Warranty, the remaining warranty period of the original Battery will be transferred to the replacement Battery. Sungrow will register the transfer of the warranty entitlement.

In the event the Products are not available in the market anymore, Sungrow, at its option, may replace it with different kind of product which is equivalent to the existing functions, capacity and performances or refund the remaining annually depreciated value of the purchase price of the Products during the Terms of Performance Warranty as set out in the compensation Scheme below. The purchase price mentioned herein refers to the list price of the Battery actually paid by the Buyer for the purchase, or by the Reseller or Certified Installer, as evidenced by the original purchase invoice. If the original purchase invoice cannot be provided, the purchase price will be based on the recommended retail price of the unit for the Retailers/Installers at the time the warranty claim is made.

- Compensation Scheme (For Performance Warranty)-

- Residual value in [Local Currency] = purchasing price in [Local Currency] / 120 x (120 - Operation time after installation in month)
- No warranty of performance will be provided from the 121st month

Sungrow requires access to the performance data and log history of the product over the internet to assess the battery's condition. The end-user/installer is responsible for maintaining the integrity and completeness of the data. If the data is incomplete or has been deleted /altered, Sungrow will honor the warranty for at least four years following the date of first installation date or four years plus six months from the manufacturing date, subject to the exclusions and limitations set out in this Warranty.

Warranty Claim Process

Sungrow encourages the installer/end-user to register the warranty on the Sungrow portal (<https://service.sungrowpower.com.au/Warranty/warranty-registration>) for quick reference.

In the event of a fault, an End-User should contact the Installer from whom the Battery system was purchased to arrange preliminary troubleshooting and contact Sungrow if necessary. If the product is suspected to be faulty, Sungrow will ask to submit a warranty claim with reasons. The End-User or the Installer should lodge a warranty claim (**Claimant**) via an Online Warranty Claim (service.sungrowpower.com.au) with the supporting documents and contact details set out below:

- . Battery Log Data including running information, error history and event record if the Battery does not connect to Sungrow iSolarCloud portal;
- . All of the information requested in the Warranty Claim Form accompanying these Terms;
- . A copy of the invoice, receipt, commissioning report or any other document which provides proof of purchase of the Battery, as applicable or the date of installation of the relevant Battery; and
- . details of how we should contact you.

Sungrow reserves the right to reject the Warranty claim:

- . if the Claimant do not comply with the above-mentioned requirements;
- . if the Battery is replaced without the prior consent from Sungrow; and
- . if Sungrow is not satisfied that the defect was caused by defective workmanship or materials.

Sungrow will seek reimbursement of all costs it incurs from the Claimant where the Battery is found to be free from defects in workmanship or materials or when it has been determined that the Limited Warranty does not apply.

Transportation

Sungrow will cover the outbound and inbound transportation costs to the Claimant by standard ground transportation up to a total of \$200. Excess costs or costs in respect of any other mode of transportation requested by the Claimant will be borne by the Claimant.

It is the responsibility of the Claimant to contact Sungrow to organise the return of the allegedly defective Battery to Sungrow in the same packaging material, in reasonable condition provided by the replacement. A Battery not returned within 4 weeks after delivery will be billed to the Claimant for the replacement unit in addition to the delivery and service charges incurred by Sungrow.

Sungrow Service Rebate

The Sungrow service rebate may be eligible to the Installer to replace the defective Battery, which has been returned to Sungrow and deemed defective in workmanship or materials upon testing and inspection by Sungrow. The service rebate must be claimed within 6 months from the date when the warranty claim is approved. The latest standard service rebate can be found at: (service.sungrowpower.com.au/Warranty/warranty). Contact Sungrow for further details.

Rights at law

In addition to the warranty given by Sungrow, consumers have statutory warranty rights that will not be limited or replaced by this warranty. For customers in Australia, our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Contact Details

Australian Authorized Importer: [Sungrow Australia Group Pty Ltd trading as Sungrow]

Level 7/1 Elizabeth Plaza, North Sydney NSW 2060 Tel: 1800 786 476

Email: service@sungrowpower.com.au

Website: <https://aus.sungrowpower.com/>

Manufacturer: [Sungrow Power Supply Co., Ltd]

No.1699 Xiyou Rd, New & High Technology Industrial Development Zone, Hefei,

Anhui Province, China +86 551 65327834

Email: service@sungrowpower.com

Website: <https://www.sungrowpower.com/en>

Appendix: Standard Capacity Test Condition:

For this Limited Warranty, the remaining Usable Energy is as measured and calculated using the following testing method and values:

- . Ambient temperature is between 25~ 28°C:
- . Discharge the battery with constant current until the battery reaches End of Discharge Voltage ("EODV") or its self-protective voltage.
- . Wait for 30 minutes.
- . Charge the battery with constant current and constant charge voltage to its full capacity.
- . Wait for 30 minutes.
- . Discharge the battery with constant current until it reaches EODV or its self-protective voltage. Record the current, voltage and time.
- . The remaining Usable Energy is the integral of discharge time, current and voltage.

Test value list:

| Product Model | End of discharge voltage (V) | End of charge voltage (V) | Constant current (A) |
|---------------|------------------------------|---------------------------|----------------------|
| SBR064 | 108 | 146 | 10 |
| SBR096 | 162 | 219 | 10 |
| SBR128 | 216 | 292 | 10 |
| SBR160 | 270 | 365 | 10 |
| SBR192 | 324 | 438 | 10 |
| SBR224 | 378 | 511 | 10 |
| SBR256 | 432 | 584 | 10 |
| SBH100 | 118.8 | 160.6 | 14 |
| SBH150 | 178.2 | 240.9 | 14 |
| SBH200 | 237.6 | 321.2 | 14 |
| SBH250 | 297.0 | 401.5 | 14 |
| SBH300 | 356.4 | 481.8 | 14 |
| SBH350 | 415.8 | 562.1 | 14 |
| SBH400 | 475.2 | 642.4 | 14 |