



WHAT MAKES US DIFFERENT?

- Reliable Quality
- Safety
- Always on Schedule



SOLAR SYSTEM HEALTH CHECK

Do you suspect your Solar system may be under performing, worried about shading impacts on the property or dead cells in your solar panels? Then you require a Health Check.

SINGLE STOREY
UP TO 3KW*
\$295.00 + GST

DOUBLE STOREY
UP TO 3KW*
\$345.00 + GST

* An additional \$15 per panel thereafter



YOUR ONE-STOP SOLAR COMPANY

CONTACT US

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HEALTH CHECK

A health check can prevent your system from any unwanted issues and performance slumps! Get on top of any issues before they cost you too much money. Get your system checked today by an Accredited Solar Installer / Electrician to ensure your system is safe and performing as best as it can!



IMPORTANT FACTS TO REMEMBER

- Solar Power is dependent on Photons penetrating the solar panels.
- Even the smallest amount of dust and debris will affect your solar output.
- A single bird dropping can affect the output of your entire system.
- The growth of trees can cause shading which can cause large inefficiencies.

Our technicians will attend site to inspect your solar system and determine if your system is producing correctly for its size and configuration.

Using our services will not jeopardise any existing warranties you have with your installer, in fact we may identify warranty issues during our visit.

HEALTH CHECK VISIT INCLUDES

- Performing a full test of the installation utilising the Seaward PV200 test kit.
- Inverter data check and collecting readings, make, model and Serial number
- Checking for recalled products while on site
- Accessing roof to check panel configuration, specifications and earthing of the array.
- Using thermal imaging camera to inspect and photograph panels to identify faults.
- Supplying a full report including photographs
- Electrical cabling wiring check and circuit breaker/DC isolator tests

WHAT THIS VISIT DOES NOT INCLUDE

- Additional time onsite to complete repair work
- Additional materials for repair work
- Cleaning of the Array (Can be added to the cost of service ask when booking the service).
- Removing or replacing faulty inverter or panels
- Using sun eye to calculate shading impact on array