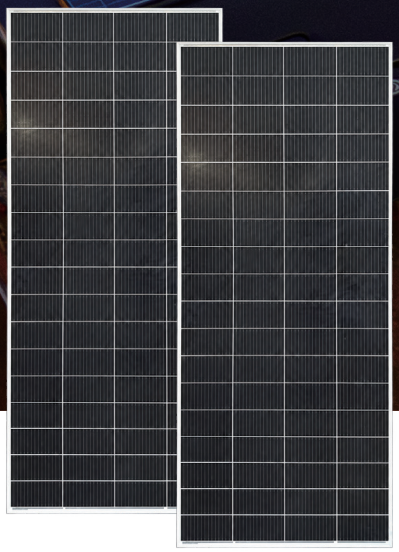
Arizon Off-Gird Solar Power Solution

Superior Solar Panel Range

Caravans & Motorhomes

4WDs & Camper Trailers

Off-Grid Applications



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Epping, VIC 3076

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WINNER 2025

WINNER 2026

POWERING THE DREAM

ARIZON OFF GRID

POWERING THE DREAM
ARIZON OFF GRID

POWERING AUSTRALIAN ADVENTURES

Reliable solar power solutions for caravans, motorhomes, 4WDs and off-grid adventures.

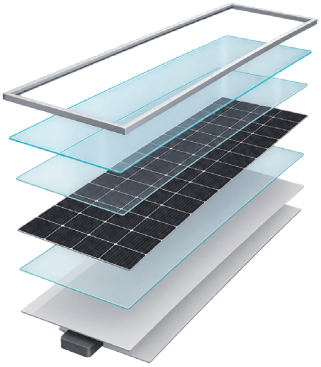
HIGH EFFICIENCY
More power in a compact size, maximizing energy output without taking up extra space..

BUILT TOUGH
Weather-resistant and built for harsh Australian conditions..

LIGHT & EASY INSTALL
Lightweight, pre-wired design for caravans, 4WDs and off-grid setups..

Why Choose Arizon Solar Panels?

Our solar panel range is upgraded with next-generation solar technology for higher output and better real-world performance.



Higher Power, Same Size
More output from the same panel footprint.

Improved Shade Tolerance
Better performance under partial shading.

More Daily Energy Yield
Longer effective generation time and more usable energy.

Proven in Australia
Trusted performance, strong presence, and long-term value.

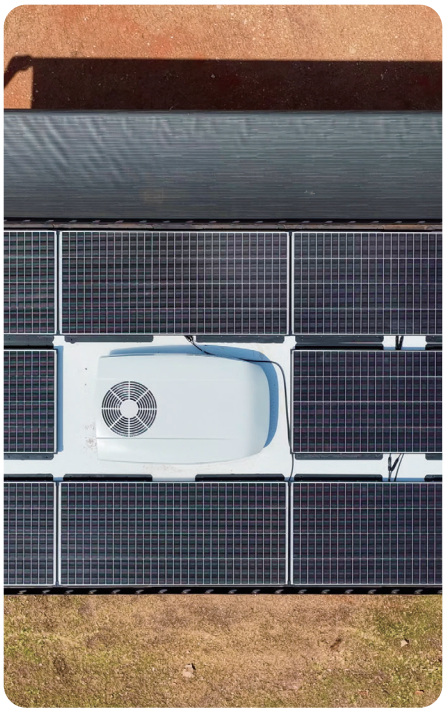
12V Solar Panels

MODEL	ARI225-18-1480-670	IP210M-18-1480-670	IP230M-18-1530-670	IP250M-18-1800-670
Model	Aero	Standard	Standard	Standard
Maximum Power (Pmax)	225W	210W	230W	250W
Tolerance	0~±3%	0~±3%	0~±3%	0~±3%
Voltage at Pmax (Vmp)	19.84V	19.84V	19.84V	19.84V
Current at Pmax (Imp)	11.34A	10.58A	11.59A	12.6A
Open-Circuit Voltage (Voc)	23.04V	23.04V	23.04V	23.04V
Short-Circuit Current (Isc)	11.72A	10.94A	11.98A	13.02A
Maximum Series Fuse Rating	20A	20A	20A	20A
Module Application	Class A	Class A	Class A	Class A
Fire Rating	Class C	Class C	Class C	Class C
Maximum System Voltage (V)	1000V	1000V	1000V	1000V
Operating Temperature	-45 to 85°C	-45 to 85°C	-45 to 85°C	-45 to 85°C
L×W×H (mm)	1480×670×25mm	1480×670×35mm	1530×670×35mm	1800×670×35mm
Weight (kg)	7.8kg	10.8kg	11.78kg	13.8kg

POWERING THE DREAM ARIZON OFF GRID

24V Solar Panels







Reliable 24V Power

High-efficiency solar panels for dependable off-grid performance.

Built for the Journey

Durable, high-output panels designed for real-world conditions.

Power Further

Keep your adventures going with clean, renewable energy wherever you are.

Arizon 24V solar panels deliver reliable, high-efficiency power for off-grid adventures. Built to withstand demanding conditions, they help you stay powered and independent wherever the road takes you.

MODEL	ARI225-36-1480-670	IP60M-36-670-580	IP210M-36-1480-670
Model	Aero	Standard	Standard
Maximum Power (Pmax)	225W	60W	210W
Tolerance	0~±3%	0~±3%	0~±3%
Voltage at Pmax (Vmp)	37.2V	44.64V	37.2V
Current at Pmax (Imp)	6.05A	1.34A	5.65A
Open-Circuit Voltage (Voc)	43.2V	51.84V	43.2V
Short-Circuit Current (Isc)	6.25A	1.39A	5.83A
Maximum Series Fuse Rating	20A	10A	20A
Module Application	Class A	Class A	Class A
Fire Rating	Class C	Class C	Class C
Maximum System Voltage (V)	1000V	1000V	1000V
Operating Temperature	-45 to 85°C	-45 to 85°C	-45 to 85°C
L×W×H (mm)	1480×670×25mm	580×670×35mm	1480×670×35mm
Weight (kg)	7.8kg	4.8kg	10.8kg

48V Solar Panels

MODEL	ARI225-65-1480-670	IP210M-65-1480-670
Model	Aero	Standard
Maximum Power (Pmax)	225W	210W
Tolerance	0~±3%	0~±3%
Voltage at Pmax (Vmp)	65.52V	74.4V
Current at Pmax (Imp)	3.44A	2.82A
Open-Circuit Voltage (Voc)	75.92V	86.4V
Short-Circuit Current (Isc)	3.56A	2.92A
Maximum Series Fuse Rating	20A	20A
Module Application	Class A	Class A
Fire Rating	Class C	Class C
Maximum System Voltage (V)	1000V	1000V
Operating Temperature	-45 to 85°C	-45 to 85°C
L×W×H (mm)	1480×670×35mm	1480×670×35mm
Weight (kg)	7.8kg	10.8kg

Solar Panel Accessories

Mounting brackets, MC4 connections, extension cables and circuit protection for your solar installation.

Mounting Brackets



100 mm Solar Panel Mounting Brackets
Black · Set of 4
SKU: ARIMB100B



570 mm Solar Panel Mounting Brackets
Black · Set of 2
SKU: ARIMB570B

Connections and Cables



MC4 Solar Connector Pair
SKU: MC4P



MC4 Y-Branch Connector Pair
With Cable
SKU: MC4YJP-CABLE

Circuit Protection



Inline Fuse
MC4Inlinefuse



Inline MC4 Fuses

Rating	SKU
10 A	MC4Inlinefuse10
15 A	MC4Inlinefuse15
20 A	MC4Inlinefuse20
30 A	MC4Inlinefuse30

Solar Extension Cables



MC4 one end



MC4 both ends

Length	MC4 Ends	SKU
3 m	One end	Twin4mm2-MC4-OneEnd-3M
5 m	One end	Twin4mm2-MC4-OneEnd-5M
7 m	One end	Twin4mm2-MC4-OneEnd-7M
10 m	One end	Twin4mm2-MC4-OneEnd-10M
3 m	Both ends	Twin4mm2-MC4-TwoEnd-3M

Complete your solar setup with reliable accessories designed for easy installation and long-lasting performance.