

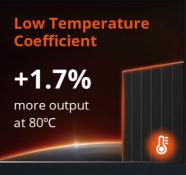
ABC INFINITE Series

Breaking New Limits With 25%+ Efficiency

High Power +40W more output in the same footprint 490W 450W

ABC Grid-free front side InvisiRibbon technology ZeroGap cell layout +4.8% light-receiving area



























red<mark>dot</mark> winner 2023

Disclaimer: Comparison based on AIKO ABC 490W vs. typical TOPCon 450W module of same size. Results may vary by conditions.



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N-Type ABC INFINITE | Customer Value

Homeowner

Installed Capacity Sys

System Payback Period

+8.0%

4.4 years

Lifetime Power Generation Lifetime Energy

Profit

+15.8%

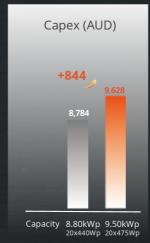
+A\$14,000

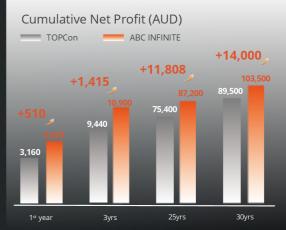
3,440 3,890 General Electricity

1,470 Charging Piles

Average Annual Electricity Consumption 8,800 kWh

ABC INFINITE vs. TOPCon





Remark:

Location: VIC, Australia; Family: 4 people (2 adults, 2 children); Net-metered Price: \$0.33/kWh Roof type: Gable roof; Module Inclination: 25° North Direction; TOPCon 440W vs. ABC INFINITE 475W Assumes inverter sized appropriately to absorb generation.

C&I EPC

Installed Capacity Increased by +7.8%

Profit Increased by +11.2%

ABC INFINITE vs. TOPCon





Remark:

Location: VIC, Australia; Roof area: 4000m2 C&I rooftop; EPC contract price: \$1.20/W Module Size: 1762*1134mm; TOPCon 450W vs. ABC INFINITE 485W

C&I Owner

+**9.4**%

Payback Period
-4 months

Annual Power Generation +85 MWh

Lifetime Power Generation

+2,550 MWh

ABC INFINITE vs. TOPCon





Remark:

Norman No