



2 kw solar system

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Everything you need to grow your business with solar

This 2000W microinverter kit serves as a great entry-level option. The five 400W modules produce enough energy -- 175 to 375 kilowatt (kW) -- to offset small and medium size loads such as lighting, television and kitchen appliances while taking up little roof space.

Fact: With the average American home using 920kW per month, this system offsets 20 to 41% of that usage. If your energy consumption is average or less, this might be all you need for your solar start. If your energy needs change, you can expand the system later.

5 tier-1 solar panels convert the sun's energy to electricity and come with 25-year warranties. Cut from a single source of silicon, monocrystalline solar panels are more efficient than their polycrystalline counterparts, blended from multiple silicone sources.

5 Enphase grid-forming microinverters, powered by microprocessors that enable switching between on and off grid.

IronRidge racking and attachments for either ground- or roof-mounting of panels.

Wire, conduit, fittings, breakers, AC/DC Disconnects (if required), junction boxes and a sub panel (if required) can be purchased at any electrical supply shop, Home Depot or Lowes. Our technical support representative will provide a shopping list once your plans are complete.

Plans, interconnection and other services are available for an additional fee.

If you're looking to offset loads with a cost-effective system that combines the benefits of microinverters and string inverters, then this option may be a fit for you.

To be certain if this is the right kit for you, contact us for a free estimate and custom recommendations, personalized for your home's energy needs.

If you're comfortable with reading and working from plans, diagrams and instructions, our DIY kits can cut your installation costs by as much as 60%. And, yes, you will still receive tax credits.

Another option is hybrid DIY installation where you do some, but not all, of the installation. Purchase the kit and ask for professional help when and where needed. If you reside in one of our service areas, we will be happy to refer you to installers. We can also help you determine which DIY approach is best for you.



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Contact us for free full report

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