



Wind turbine solar inverter not working

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Here's how to troubleshoot:

The turbine never seems to reach its operating speed and does not give any or very little power output.
Potential Causes: You may have installed a 24V turbine on a 12V battery system.

I have a 5.4kw grid tied turbine that is not installed yet. I am looking into an enphase storage battery system (currently have 9.88kw enphase solar system installed and working). The wind turbine operates essentially the same as your microinverters - requires grid present to make power, shuts off if grid outage etc.

One of the big advantages of a combination wind and solar power system is that often--not always, but often--when sunlight decreases, wind increases and vice-versa. When there's not enough wind to turn your turbines, your solar panels can make up the difference.

Follow along with the video below to see how to install our site as a web app on your home screen.

Note: This feature may not be available in some browsers.

Part	Total	Source
LVCO, Onyehn 12-36v protection module, 6-60v output,	\$ 7.50	Amazon
Voltmeter, MGI Speedware, 2-in-1 volt/ammeter, 12vDC	\$18.99	Amazon
Penta Angel Double-Side PCB for SuperCaps, 2x8cm, Qty 5	\$ 3.25	Amazon
Super Capacitors, 100F, 2.7v, qty 14, \$4.33ea	\$60.62	Amazon
Diode Bridge Rectifier, 50A	\$11.69	Amazon

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