



Can an odd number of photovoltaic panels be used

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If the system sizing calculations result in an odd number of panels (for example, 3 or 5), and you are sure you are not going to add more panels in the future, it's practical to use either series or parallel ...

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Can I combine them in series-parallel in any manner with an odd number of panels, say 2 series of 2 and a single 12v or would I need to get a 6th panel?

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This is very tricky. 3 panels is not really going to work very well for you, maybe OK in good sun, but it's likely that the MPP Voltage of the array will be lower than $V_{bat}+1$ and then you would not be getting ...

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Nearly seven in 10 solar panel owners we surveyed have had no technical problems with their solar panel system since it was installed. Among those who did report a technical fault, inverter ...

I have a situation where I have an uneven number of pv modules that I wish to connect to a single MPPT charge controller. In a single series they exceed the rated power of a given MPPT ...

This also demonstrates how a "weak" panel could drag-down an entire array. Although disparity between panels of the same age/type is rare, I have found some that tested a fair bit lower ...

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I need at least two cells in series to have the voltage for the SPV1040 MPPT IC and would like to use all available space on the board, this is why I have a maximum of 9 cells.

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