

I have selected a custom inverter and it isn't showing the right number of strings. How do I fix this?

On each inverter, you can see:

1. The number of inputs (MPPTs)
2. The number of strings on each MPPT

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1 Input 1: Eurenere 440W All Black N-Type Mono (Ultra Premium) solar panels

1 string	1 × 1	1 × 2	1 × 3	1 × 4	1 × 5	1 × 6	1 × 7	1 × 8	1 × 9	1 × 10	1 × 11	1 × 12	1 × 13
2 strings	2 × 1	2 × 2	2 × 3	2 × 4	2 × 5	2 × 6	2 × 7	2 × 8	2 × 9	2 × 10	2 × 11	2 × 12	2 × 13
3 strings	3 × 1	3 × 2	3 × 3	3 × 4	3 × 5	3 × 6	3 × 7	3 × 8	3 × 9	3 × 10	3 × 11	3 × 12	3 × 13

2

Power: The rated AC output power of the inverter is 3600W.

Current: The maximum DC input current of the inverter input is 20.5A.

Max voltage: The maximum input voltage of the inverter input is 600V.

Operating range: The MPPT voltage range of the inverter input is 60V to 550V.

If the number of **inputs** is incorrect, you need to add more trackers in the **Solar** section of your custom inverter. The number of inputs will correspond to the number of trackers in this section.

Solar

Max DC power: 4500 W

Tracker1

V_{mpp} range: 50 to 480 V

Max V_{oc}: 480 V

Max I: 14 A

Max power: W

Max strings: 1

Add tracker

If the number of **strings** is incorrect, you either need to adjust the number of allowed strings or check the current value in the **Solar** section of your custom inverter.

Solar

Max DC power: 4500 W

Tracker1

V_{mpp} range: 50 to 480 V

Max V_{oc}: 480 V

Max I: 14 A

Max power: W

Max strings: 1

Add tracker

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