

Connect the positive terminal and negative terminal of the PV module respectively to the PV+ port and PV- port of the hybrid inverter. Make sure the actual input voltage and current fall within the allowable range.

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When using the inverter to drive a motor to form a control system, various electrical devices need to be installed on the input and output sides of the inverter to ensure stable system running.

To install more than one inverter, please keep a certain distance between the inverters and at the top/bottom of the inverters (see Fig. 4.5), so as to facilitate heat dissipation.

The connection modes of the N wire and PE wire at the GRID port and EPS port of the inverter may vary in different regions. Please consult your local regulatory requirements.

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This chapter describes how to install the inverter and connect it to the grid-tied solar system (including the connection between solar modules, public grid and inverter).

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