



Layout Template

SUNGROW



Row: (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

Column: (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

e.g. ●

QR code										
RSD No.										
QR code										
RSD No.										
QR code										
RSD No.										
QR code										
RSD No.										
QR code										
RSD No.										
QR code										
RSD No.										

Paint black
for North



Owner Information

Name:
Email:

Installer Information

Company name:
Installer name:
Tel:

PV Panels

Manufacturer:
Model:

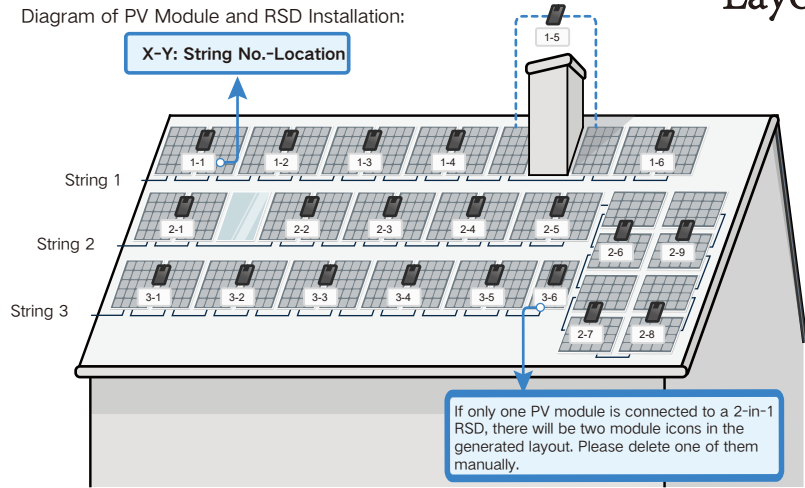
Guidance



How to use the physical layout template is explained in detail overleaf. →

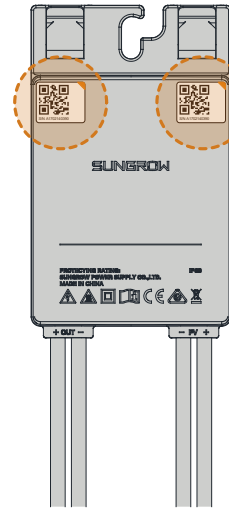
Layout Template Instructions

Diagram of PV Module and RSD Installation:



*The picture is for reference only.

Step 3: Paste the QR code label of the RSD and fill in "RSD No." following the physical layout.



Step 1: Determine the number of physical layout templates to be used according to actual needs.

- Add a new layout template to the right in case of rows > 10; add a new layout template below in case of columns > 6.
- If the QR code labels of RSDs are pasted on the same template, in the generated layout, the orientations of the PV modules connected to these RSDs are the same. Therefore, the RSD QR code labels of horizontally and vertically connected modules in a PV string must be pasted on different template papers, following their actual locations at the site.

Step 2: Fill out the layout template.

- 1 Fill in "Row" and "Column" at the top of the template.
(Row: Row No. of the template paper; Column: Column No. of the template paper)
- 2 Fill in with information such as orientation (true north) and installer.

Physical Layout Template 1 Physical Layout Template 2

(Position of Template 1: Row 1, Column 1)(Position of Template 2: Row 1, Column 2)

Sample of Physical Layout Template (Based on the provided diagram)



M 0 H 0 0 0 3 5 0 0 - 6