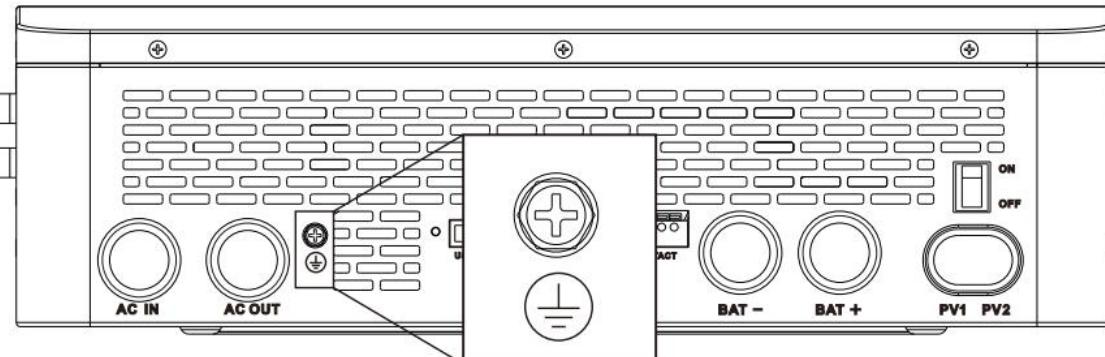


## 4.7 Grounding

Please ensure that the grounding terminal is reliably connected to the grounding busbar.



### ⚠ NOTICE

- The grounding cable size shall not be less than 4 mm<sup>2</sup> and shall be as close as possible to the grounding point.

## 4.8 Inverter start

After confirming reliable wiring and correct wiring sequence, restore the terminal cover to its original position.

- Step 1: Close the circuit breaker of the battery.
- Step 2: Press the rocker switch at the bottom of the inverter, and the screen and indicator will light up, indicating that the inverter is enabled.
- Step 3: Close the circuit breakers for PV input, AC input, and AC output in sequence.
- Step 4: Start loads one by one in order of power from small to large.

## 4.9 Parallel wiring

### 4.9.1 Parallel operation

1. The parallel operation supports up to six solar storage inverters.
2. When using the parallel function, it is necessary to connect the parallel communication cable in a correct and reliable manner. See the figure below for the communication cable (packaging accessory):

#### Parallel communication cable\*1

