



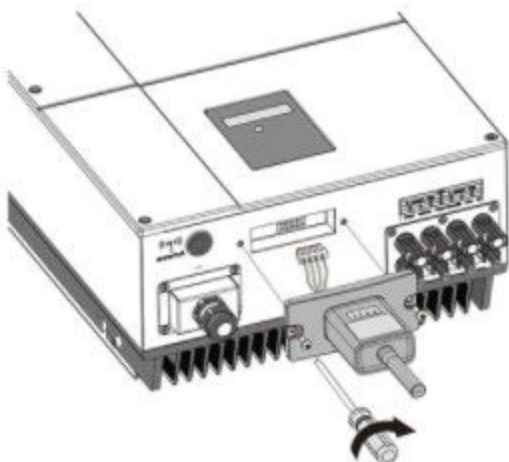


1. Installation

- ① Find the corresponding interface code on the right table, according to the model of the datalogger.
- ② Based on the corresponding icon, finish the installation according to the interface code.
- ③ Confirm the status of the LED light (After step2.3, when 4 LED light keep on, showing the normal working status).

Datalogger Model	Interface Code	Interface Icon
Wi-Fi PlugII - 01/11 (Method 1)	①	
Wi-Fi PlugII - 04 (Method 2)		
Wi-Fi PlugII - 02/10	②	
Wi-Fi PlugII - 07	③	
Wi-Fi PlugII - 03/05/06/08/12/13	④	



②

- ① Align the 4-hole aviation plug of the Wi-Fi PlugII with the inverter and plug it in.
- ② Tighten the nut of the Wi-Fi PlugII to the inverter.

①

Method 1 :

- ① Connect the 4PIN power cable of the Wi-Fi PlugII to the inverter.
- ② Fasten the Wi-Fi PlugII to the inverter with the screw.

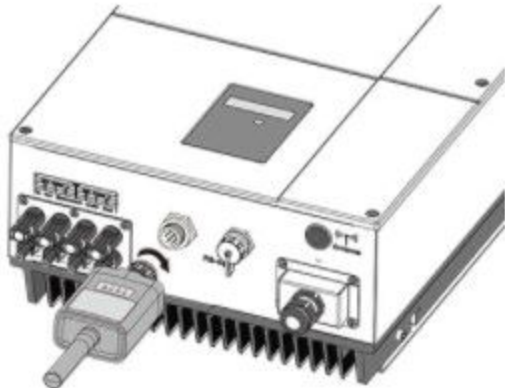
Method 2 :

- ① Connect the 2 PIN green interface of the Wi-Fi PlugII to the RS-485 terminal of the inverter.
- ② Connect the 5PIN power cable of the Wi-Fi PlugII to the inverter.
- ③ Fasten the Wi-Fi PlugII to the inverter with the screw.



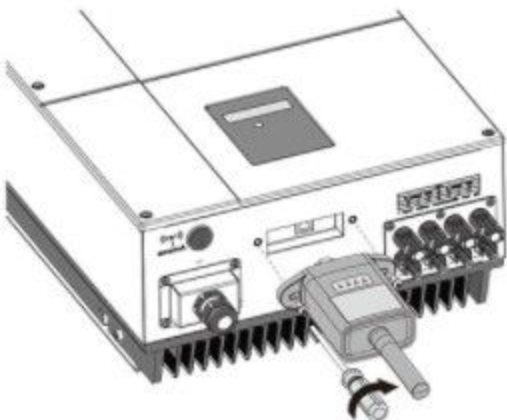
2

- ① Align the 4-hole aviation plug of the Wi-Fi PlugII with the inverter and plug it in.
- ② Tighten the nut of the Wi-Fi PlugII to the inverter.



3

- ① Align the RJ-45 crystal head of the Wi-Fi PlugII with the inverter and insert it in tightly.
- ② Fasten the Wi-Fi PlugII to the inverter with the screw.



4

- ① Align the serial port of the Wi-Fi PlugII with the inverter and plug it in tightly.
- ② Fasten the Wi-Fi PlugII to the inverter with the screw.

