# **Xcellent Plus Solis Inverter**



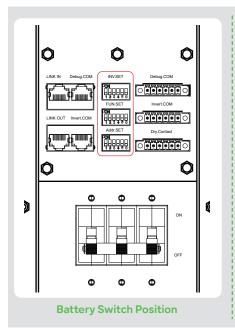






#### Model Example: Solis S6 inverter

#### Battery Dial Setting

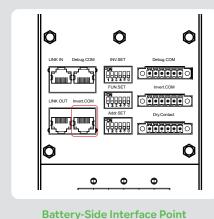


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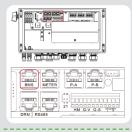
Address Dial		
Code	Dial Switch Position	Definition
01		Set as Battery 1 or the <b>single battery</b> operation (communicate with the inverter)
02		Set as Cluster 2
03		Set as Cluster 3
04		Set as Cluster 4
05		Set as Cluster 5
06		Set as Cluster 6
07		Set as Cluster 7
08		Set as Cluster 8
09		Set as Cluster 9
10		Set as Cluster 10
11		Set as Cluster 11
12		Set as Cluster 12
13		Set as Cluster 13
14		Set as Cluster 14
15		Set as Cluster 15

Set the dial codes sequentially for each battery when connected in parallel, supporting up to **15 units**.

#### 2 Battery & Inverter Communication Cable Settings



Battery-Side Interface Point for Inverter Wiring



Inverter-Side Interface Point for Battery Wiring

01

The 2m communication cable is for battery parallel.

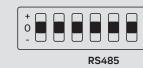
Two of 1m cables for connection with the Can box, and then connect battery with inverter (shown below).



02

\*When connecting the battery and inverter with this box, configure the dial switches as illustrated.







#### 3 Inverter Settings





 $*Set\ the\ inverter\ time\ in\ Solis\ APP,\ then\ select\ "Lithium\ Battery"\ in\ battery\ settings\ for\ compatibility.$ 

**Inverter Time ---> Battery Model** 

### \*Parameters for other inverters can be adjusted according to specific customer requirements.

#### 4 End Settings



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