DIPADDRESS:

If the battery packs are connected in parallel, the DIP address identifies each pack with different addresses. Bit 1 to 4 for different addresses of paralleled packs. Bit 5 to 8 for the quantity of slave packs.



RS485 DIP address set:

RS 485 Communication Parallel pack address setting				
Column 1	1	2	3	4
1st PACK	OFF	OFF	OFF	ON
2nd PACK	OFF	OFF	ON	OFF
3rd PACK	OFF	OFF	ON	ON
4th PACK	OFF	ON	OFF	OFF
5th PACK	OFF	ON	OFF	ON
6th PACK	OFF	ON	ON	OFF
7th PACK	OFF	ON	ON	ON
8th PACK	ON	OFF	OFF	OFF
9th PACK	ON	OFF	OFF	ON
10th PACK	ON	OFF	ON	OFF
11th PACK	ON	OFF	ON	ON
12th PACK	ON	ON	OFF	OFF
13th PACK	ON	ON	OFF	ON
14th PACK	ON	ON	ON	OFF
15th PACK	ON	ON	ON	ON

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