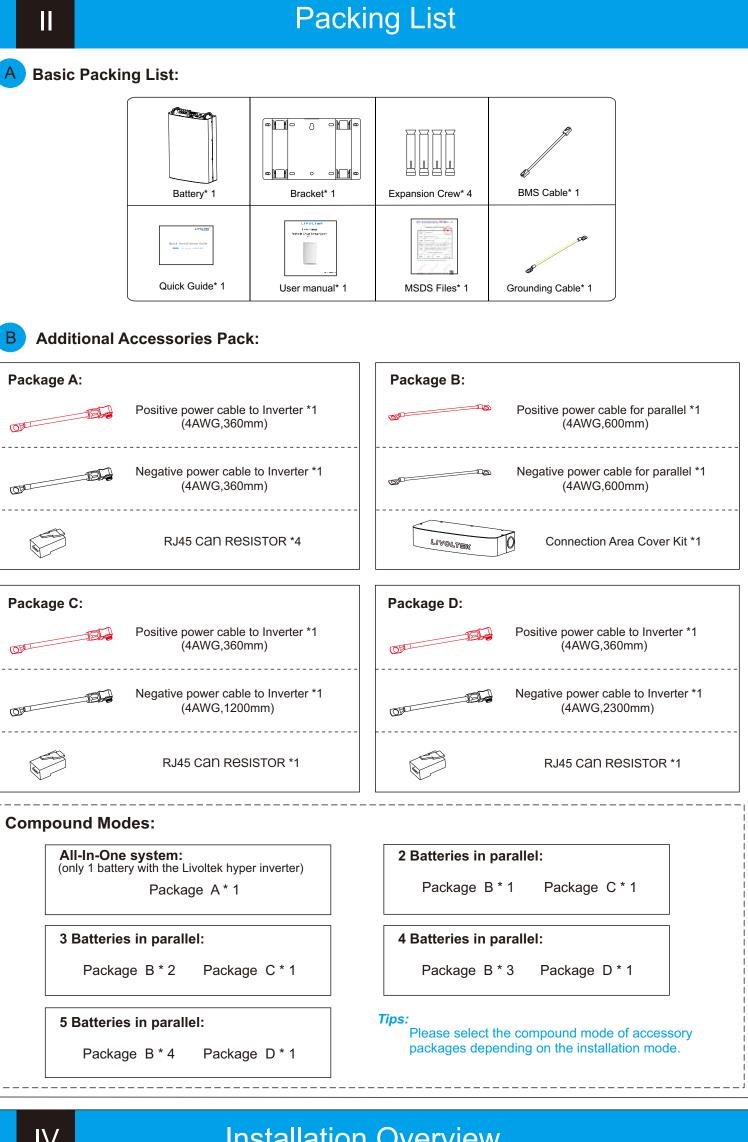
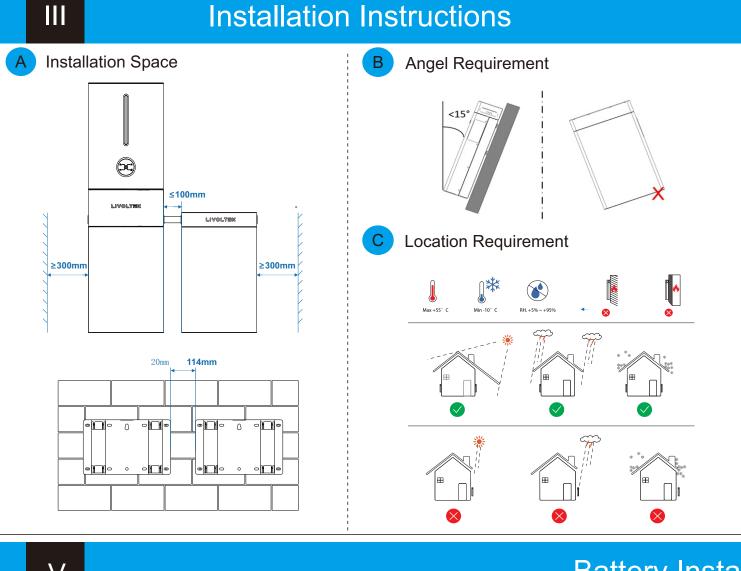


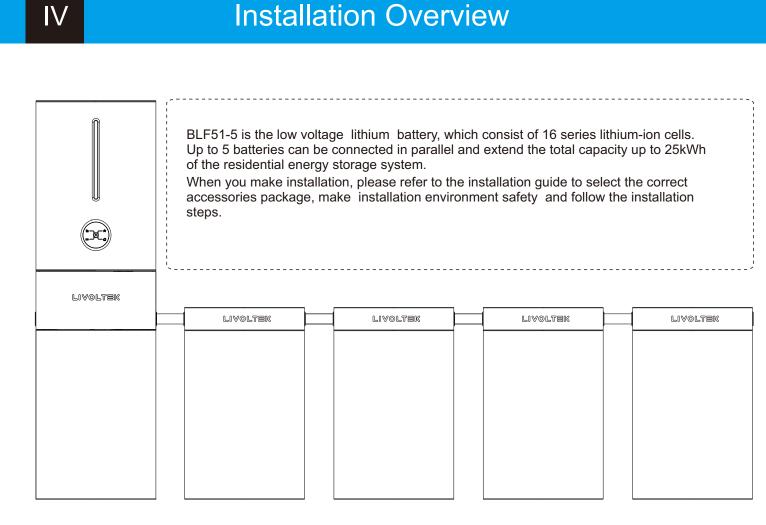
## **Quick Installation Guide**

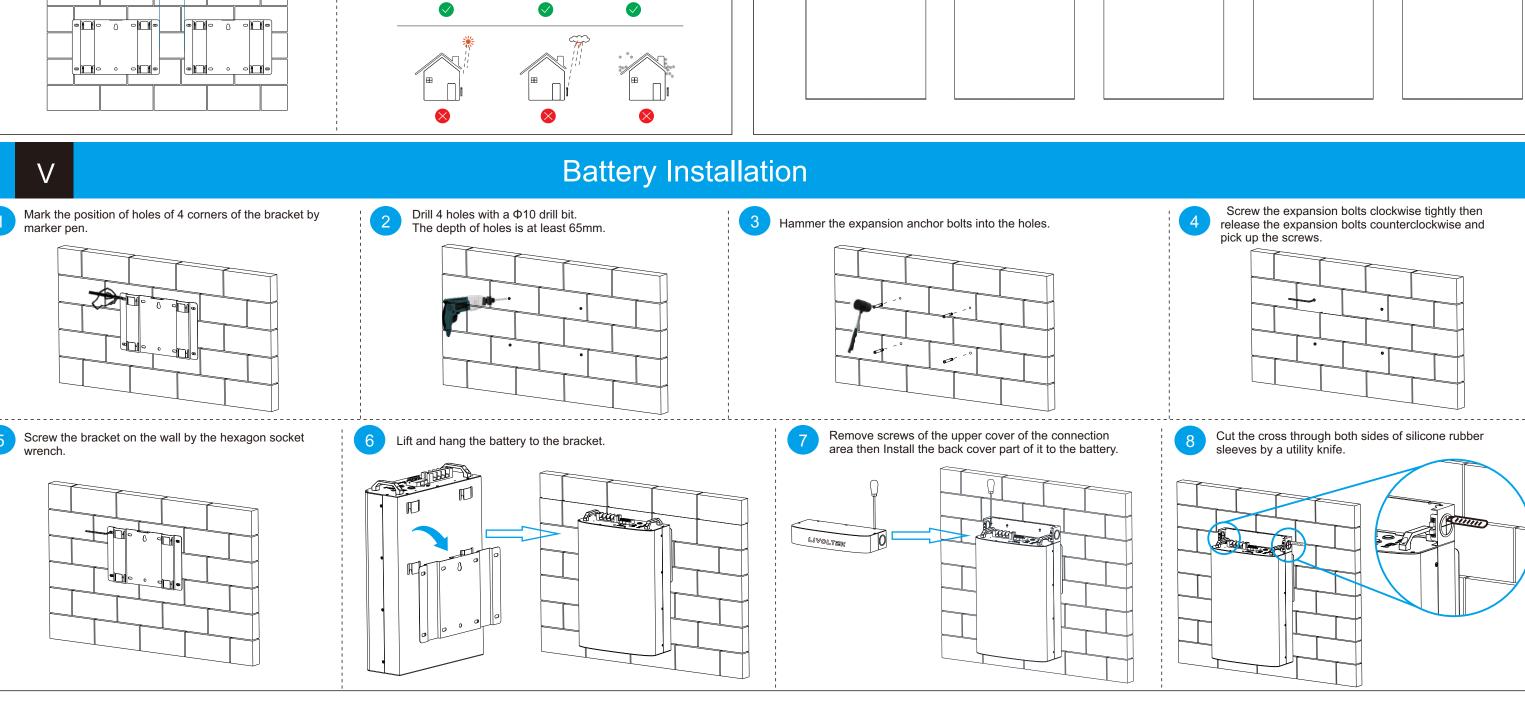
Residential Energy Storage System

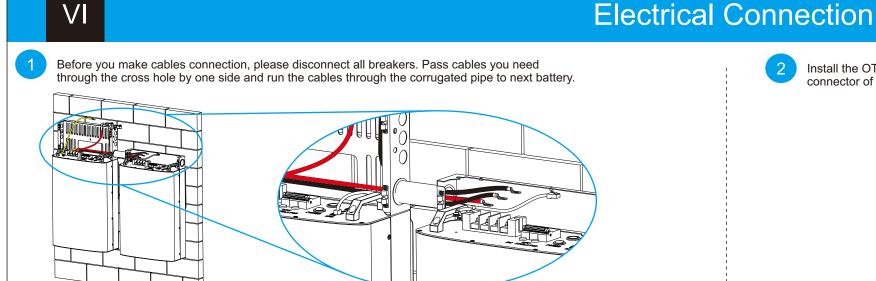


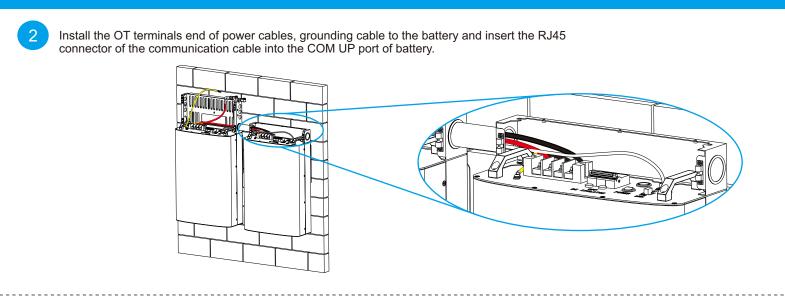


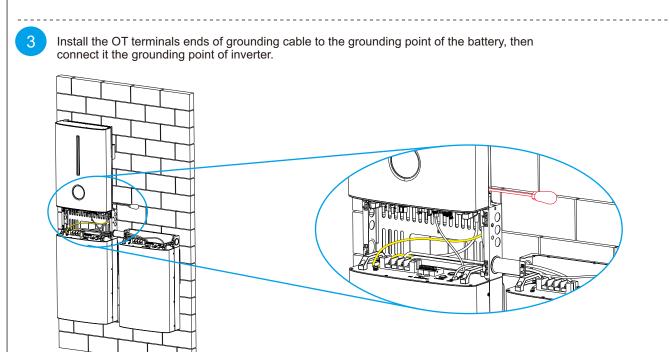


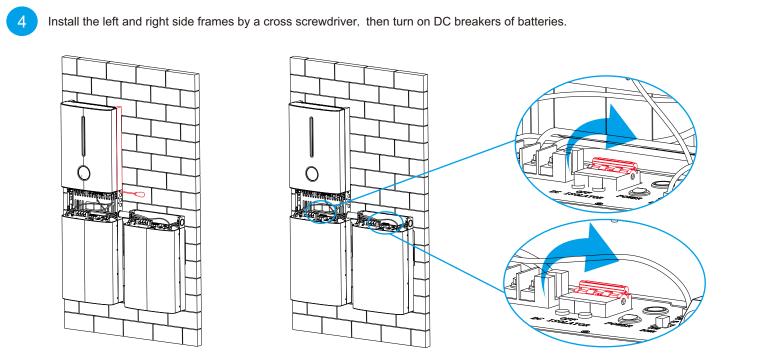


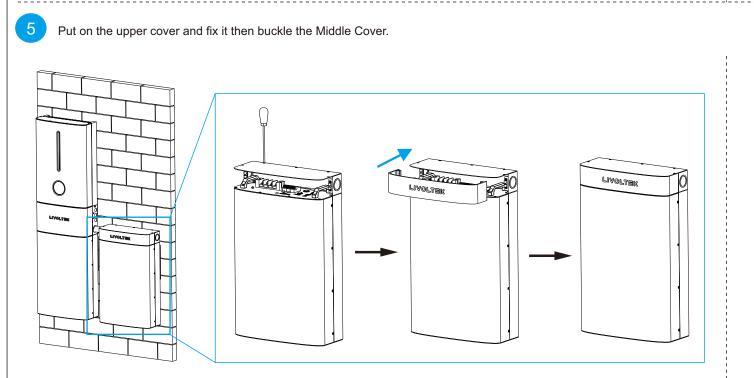


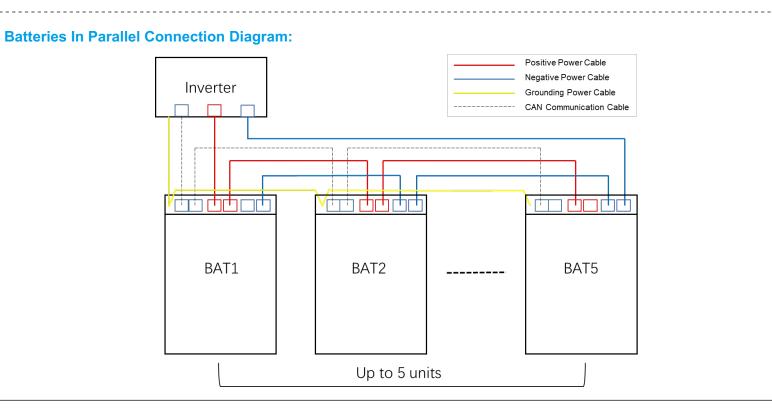














LED Indicator

The LED indicates the operating status of the battery.

LED	Explanation
Green	Green light indicates the battery works well.
Red	Fault occurs in the battery. SOC ≤ 8%.

If the LED turns red and lasts for more than 6 hours, which means faults occur in the battery, please contact with our technical supporter for help.

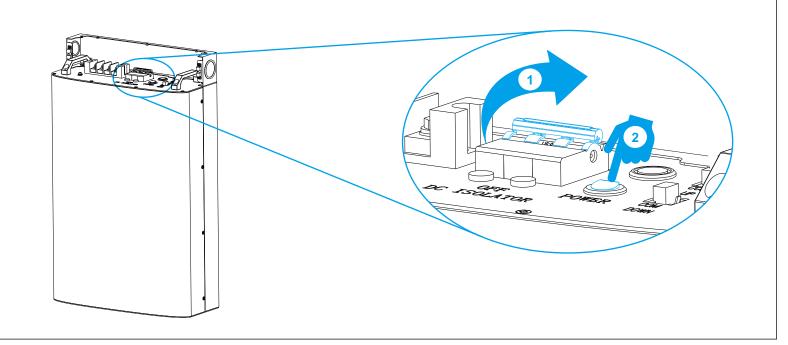
B Checking before Commissioning

Please follow steps before staring the battery.

- 1. Check that the battery system has been installed completely.
- 2. Check that the battery system is in good cosmetic condition.
- 3. Check that the cables at the output of the battery system are correctly connected to the positive and negative terminals of the battery and inverter to avoid misconnection and reverse connections.

## C Commissioning Procedure

- 1. Connect the DC breaker of all the batteries manually, then switch on all batteries. Then BMS will enter the self-test state.
- 2. The wait light should be green and on, which indicating the battery system is powered up and operating correctly.



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