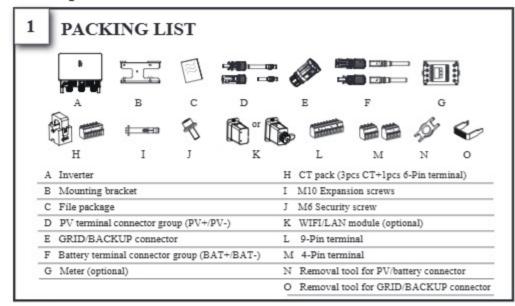
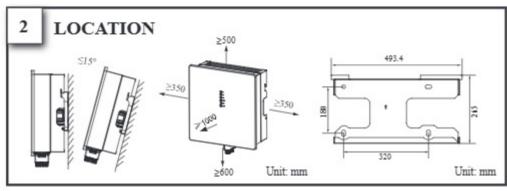
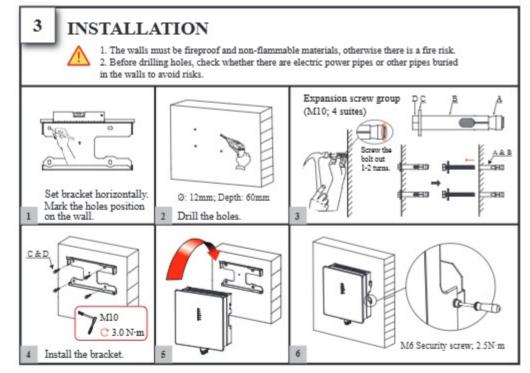
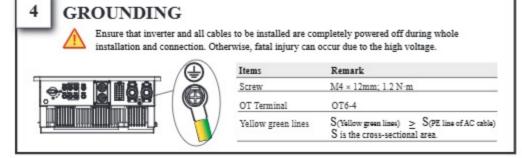
QUICK INSTALLATION GUIDE

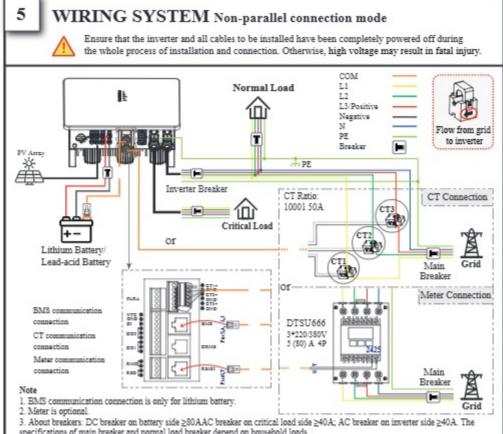
Three-phase ESS Inverter 5K/6K/8K/10K

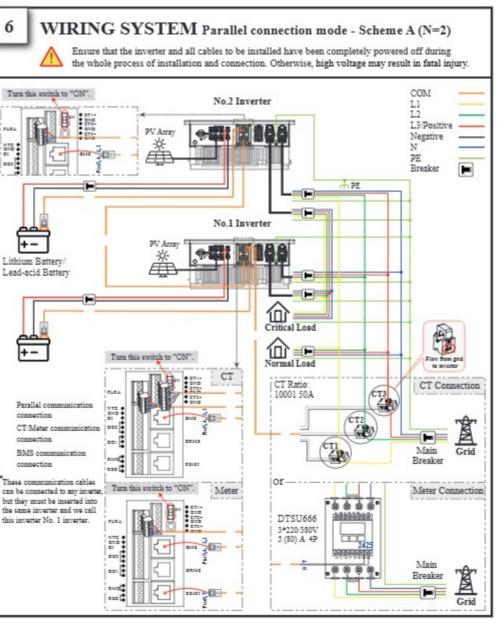


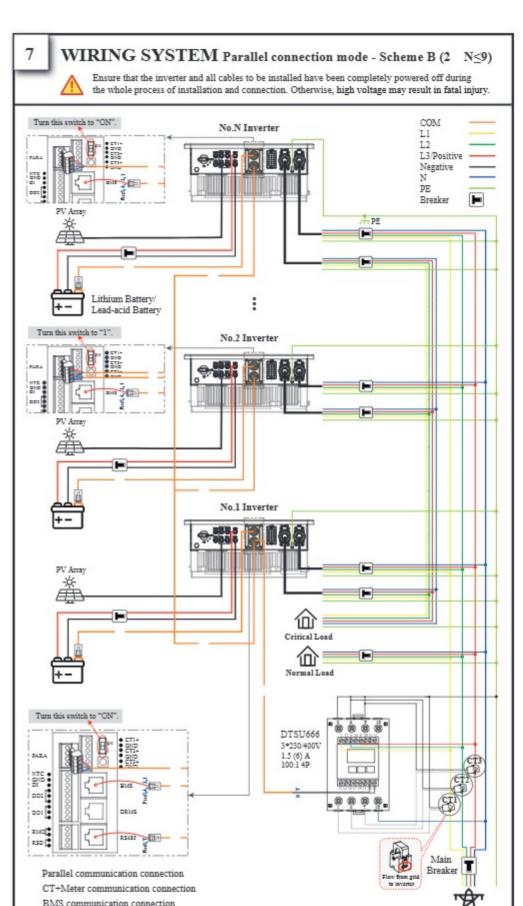












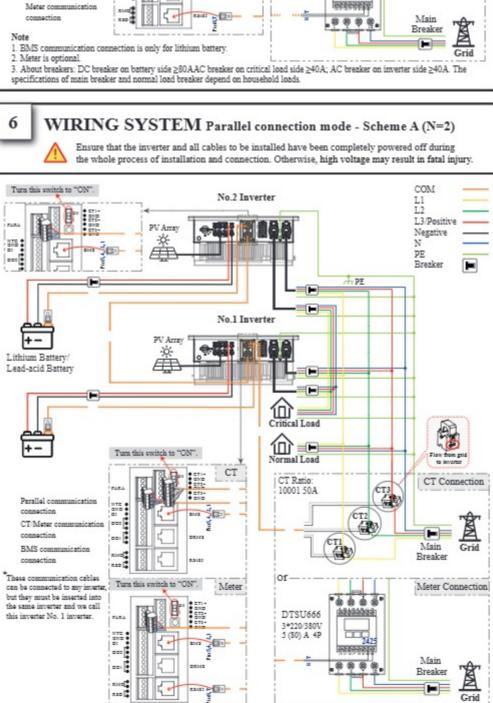
Note for parallel connection modes - Scheme A and B

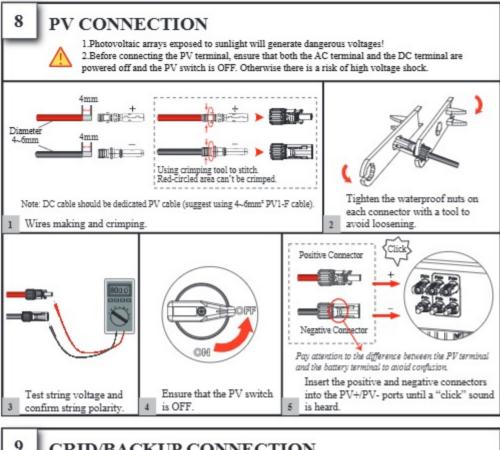
1. BMS communication connection is only for lithium battery.

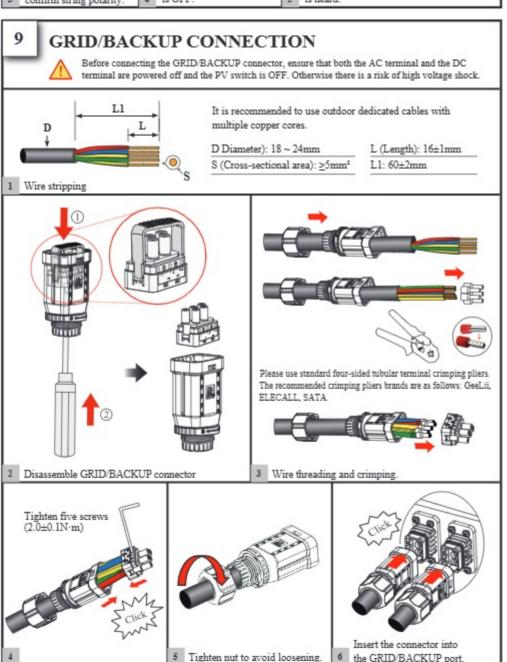
* These communication cables can be connected to any inverter, but they must

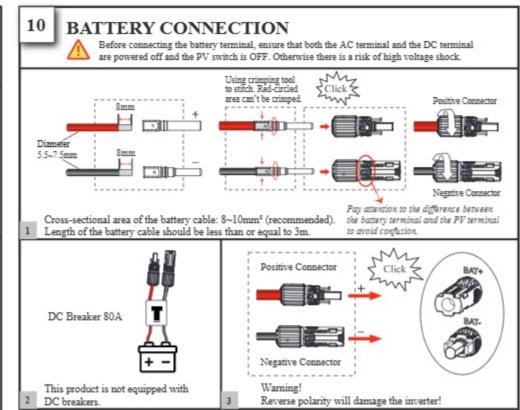
be inserted into the same inverter and we call this inverter No. 1 inverter.

- 2. It is necessary to turn the matched resistance switch of No. 1 inverter and No. N inverter to "ON" and turn others to "1" in parallel connection mode. (Only for Scheme B)
- 3. With parallel connection mode, it is necessary to connect APP to one of inverters and then go to Console > Hybrid Setting> Other >Parallel mode page to enable Parallel mode on APP. Setting/modifying the parameter requires logging into an administrator account.
- 4. About breakers: DC breaker on battery side ≥80AAC breaker on critical load side ≥40A AC breaker on inverter side ≥40A. The specifications of main breaker and normal load breaker depend on household loads.

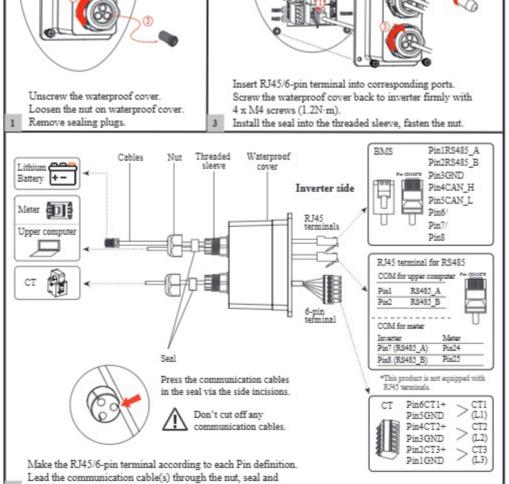




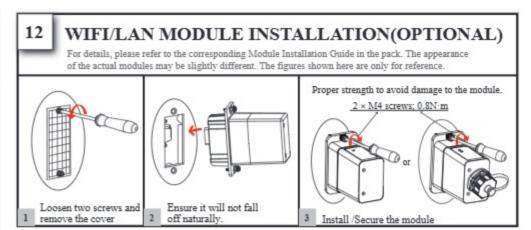


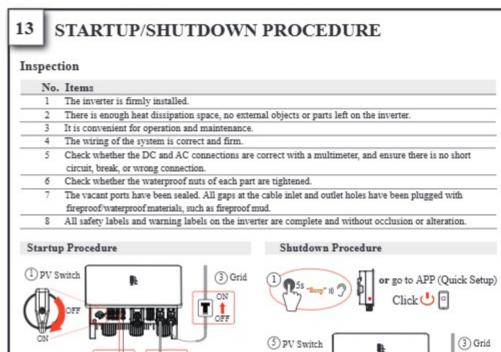






waterproof cover in turn.





After the inverter is powered off, the remaining electricity and heat may still cause electric shock and body burns. If need to disconnect the inverter cables, please wait at least 10 minutes before touching these parts of inverter.

(4) Battery

(4) BACKUP

(2) Battery

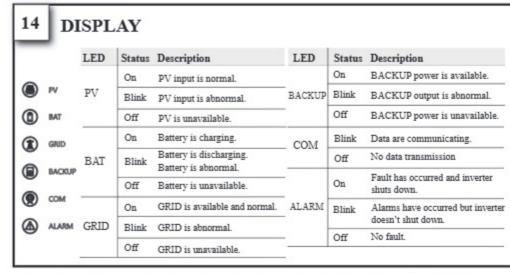
The first time:

Click 😃 📮

Go to APP (Quick Setup)

*Overload Alarm Solution

1. Remove the excess load. 2. 2 to clear overload alarm.



As the technology is constantly updated and improved, the illustrations in this document are for reference only. Contents including illustrations in this document are subject to change without notice.

(2) BACKUP