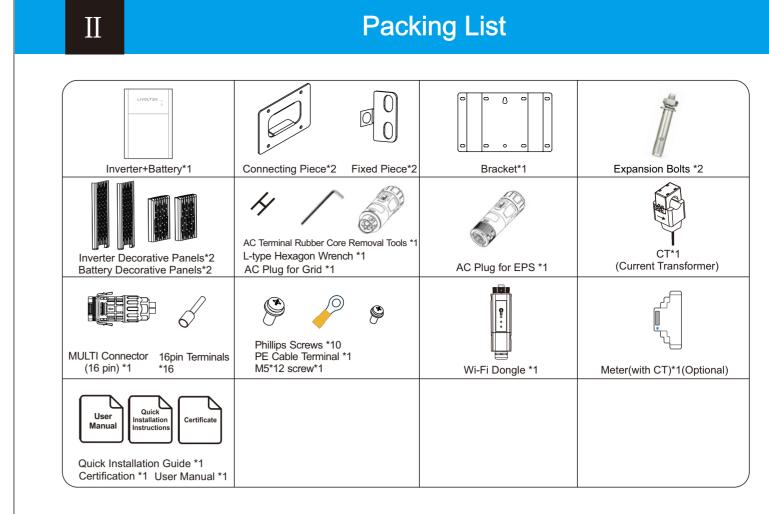
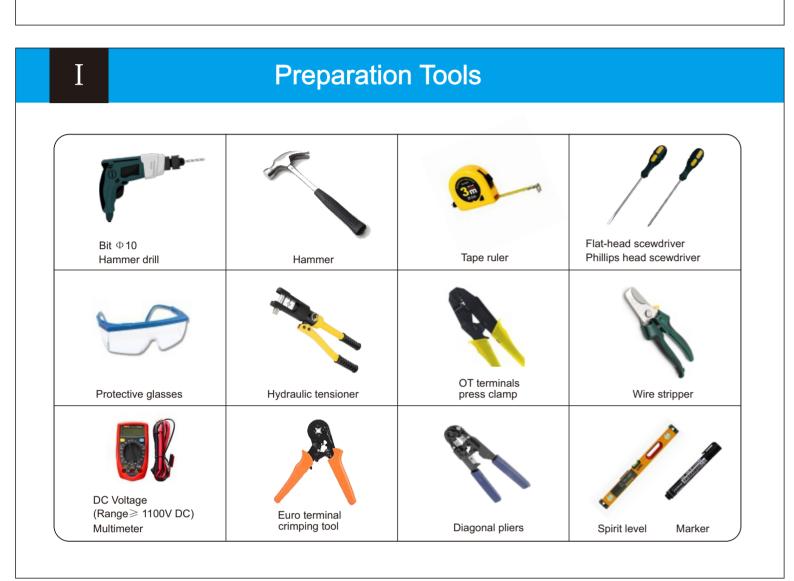
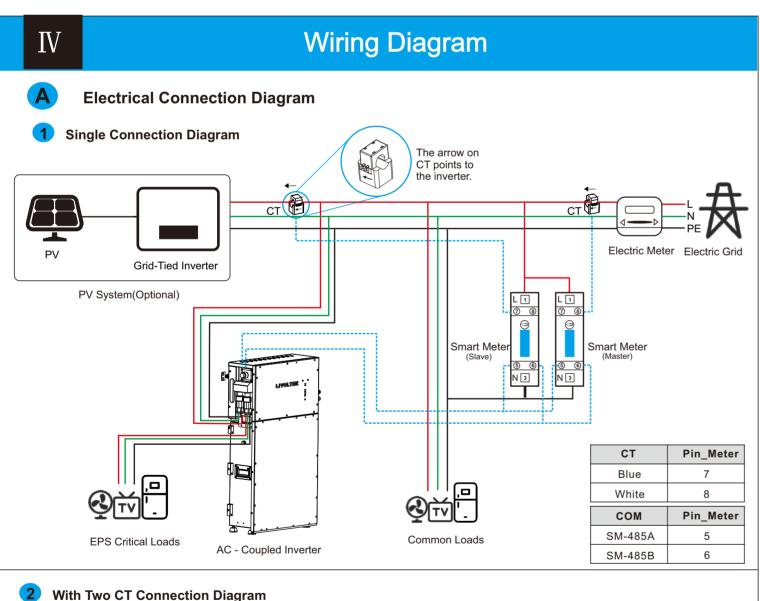
## LIVOLTEK

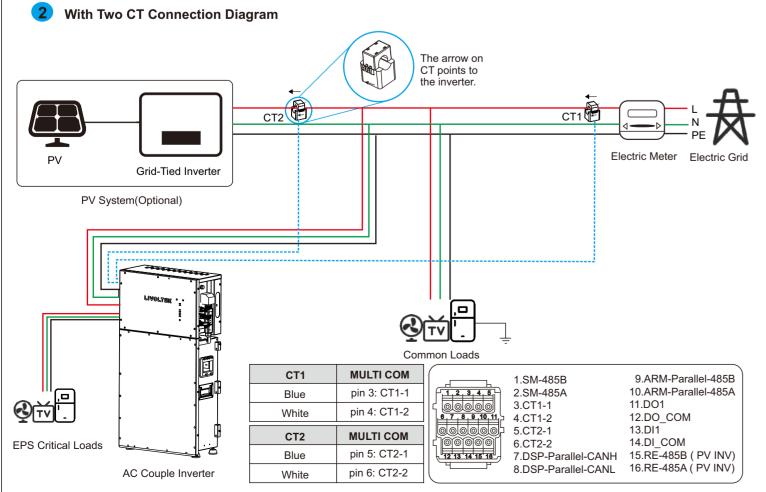
## **Quick Installation Guide**

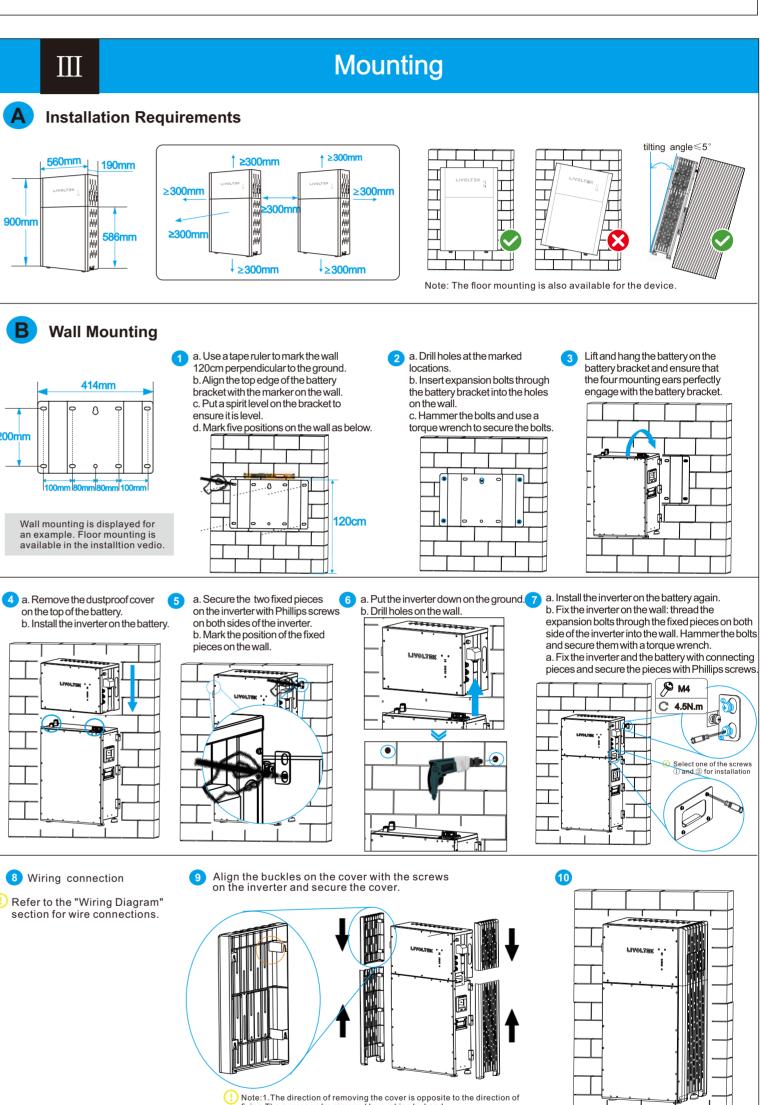
iPower AES1-3K/3.6K/4.6K/5KEG1

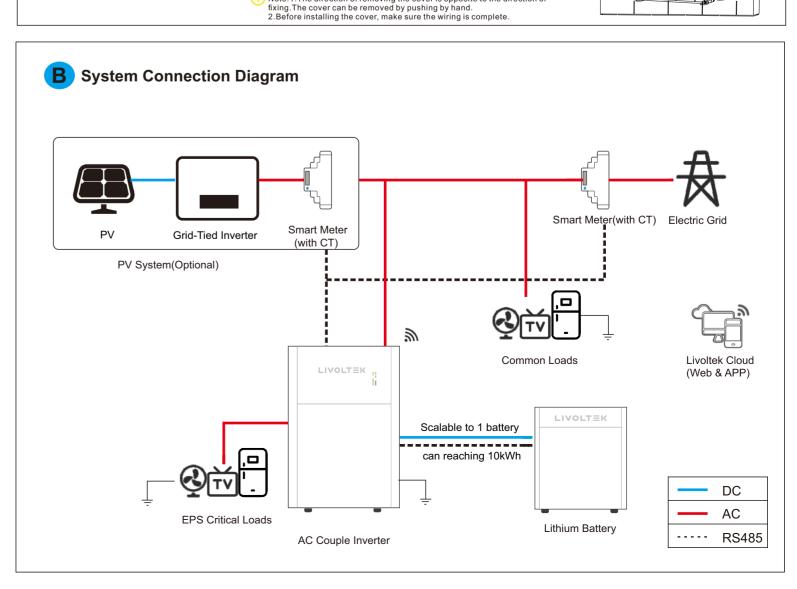


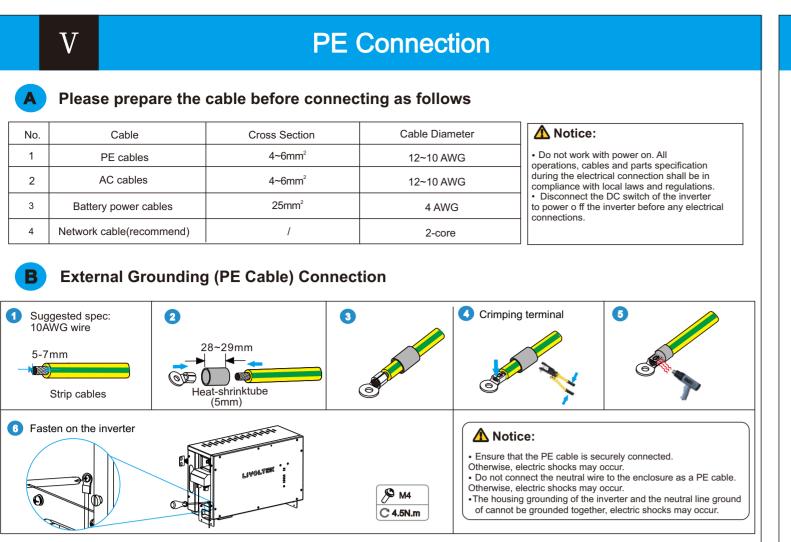


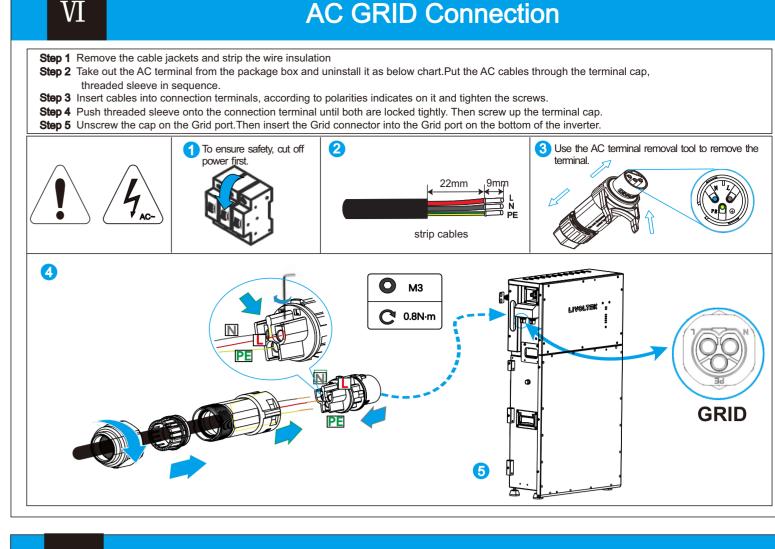


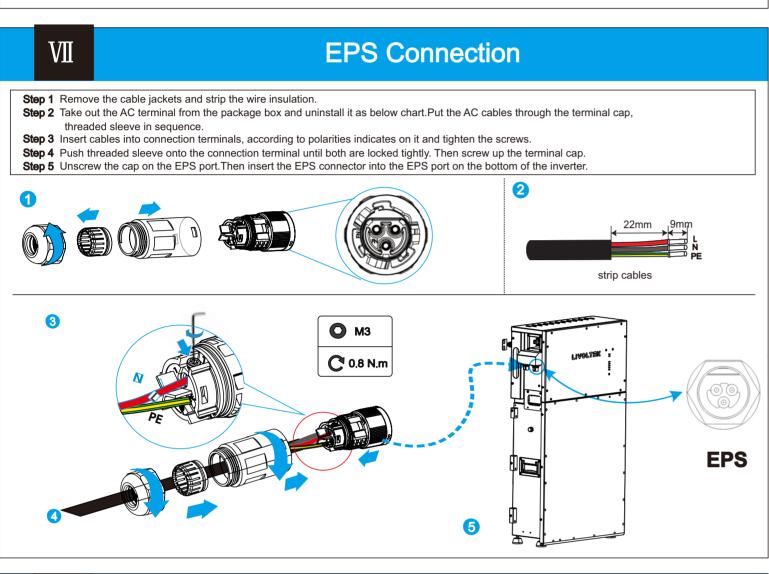


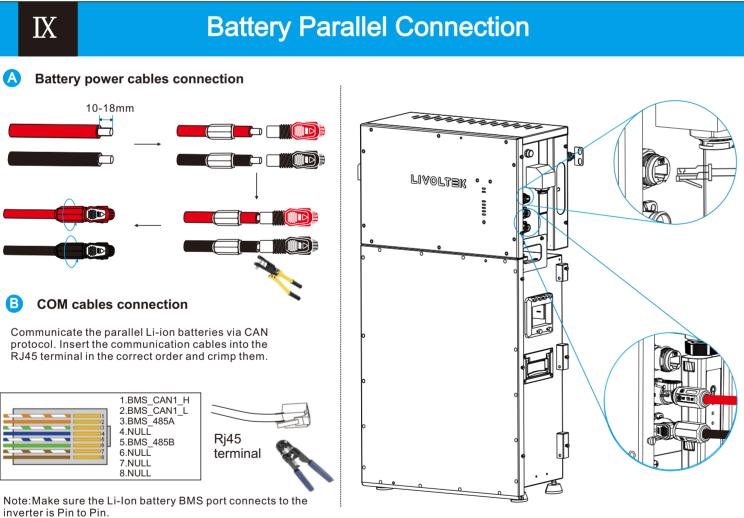


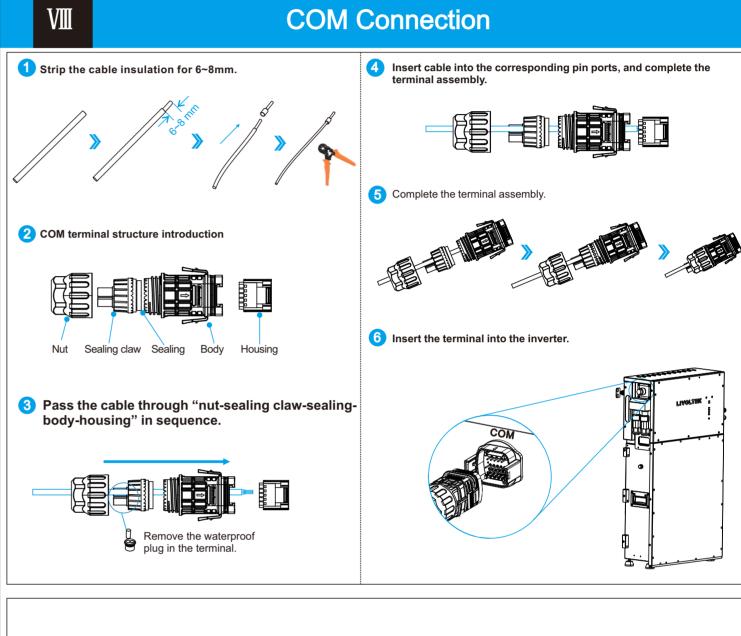


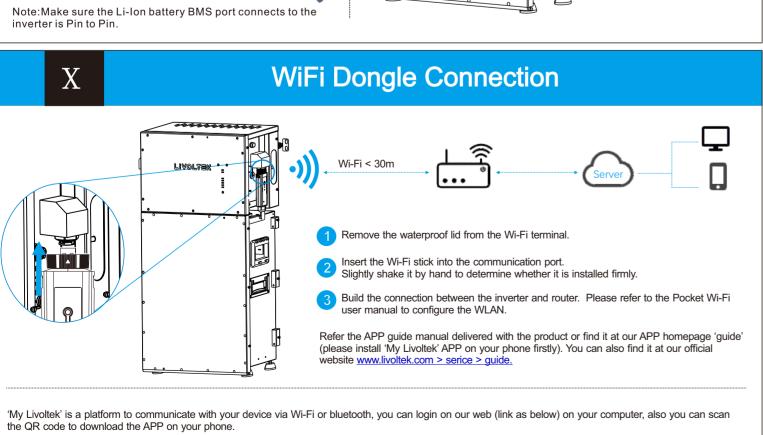


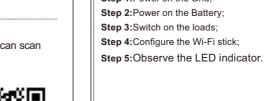












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## **System Operation**

11.DO1

13.DI1

12.DO\_COM

14.DI COM

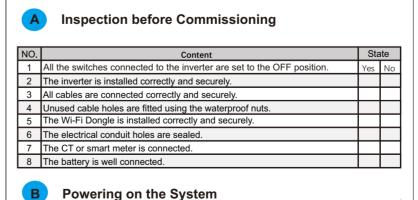
9.ARM-Parallel-485B

10.ARM-Parallel-485A

15.RE-485B ( PV INV)

16.RE-485A ( PV INV)

C LED Display



1.SM-485B

2.SM-485A

3.CT1-1

4.CT1-2

5.CT2-1

6.CT2-2

7.DSP-Parallel-CANH

8.DSP-Parallel-CANL

## Powering off the System

Powering on the System Step 1:Power on the Grid; Step 2: Power on the Battery;

**Meter Connection** 

4 5 6

N 3

Step 1:Turn off the loads; Step 2:Turn off battery; Step 3:Turn off the main grid switch; Step 4: Wait for at least 5 minutes after the LED and graphical display black out for the

internal circuits to discharges energy; Step 5:Disconnect all the power cables; Step 6:Disconnect all the communication cables, Remove the Wi-Fi stick.

Before maintaining and commissioning the inverter and its peripheral distribution unit switch off all the charged terminals of the inverter, and wait at least 10 minutes after the inverter is

SYS	Item	Indicator	Description
СОМ	SYS	System indicator	System status
	СОМ	Communication indicator	WIFI, BOX feature status
soc		Battery indicator 1	SOC 100%
		Battery indicator 2	SOC 80%
_	soc	Battery indicator 3	SOC 60%
		Battery indicator 4	SOC 40%
		Battery indicator 5	SOC ≤20%

Inverter COM

SM\_485A

SM 485B

Livoltek

Meter

5

6

APP: Search for 'My Livoltek' on Apple App Store, Google Play.

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Web Link2: https://evs.livoltek-portal.com/ For Europe, Middle East Regions, Africa.





