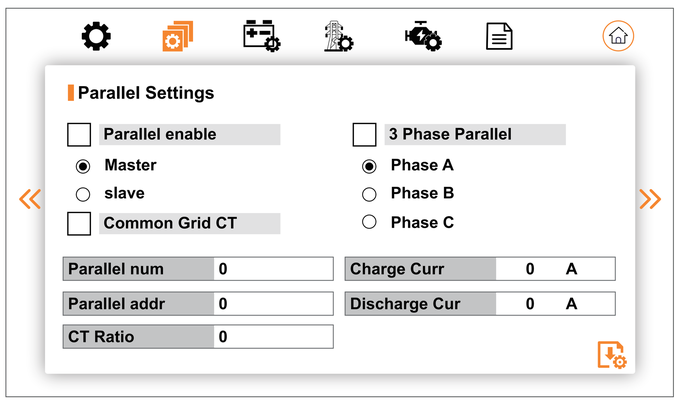
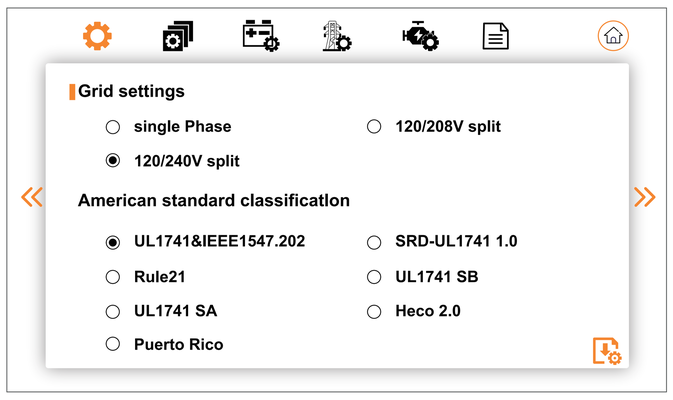
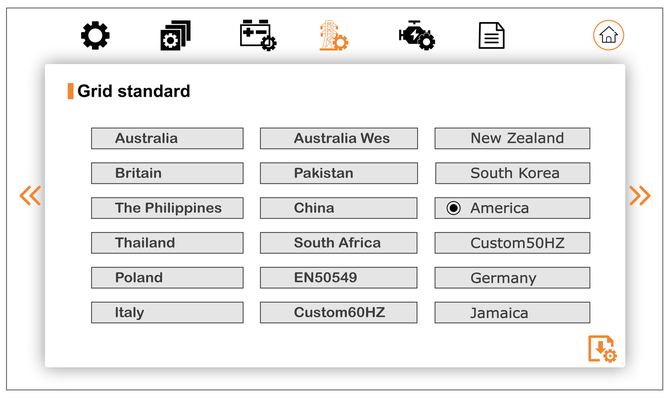


The length of the wire from each inverter terminal to the air switch should be equal.

AC Breaker
Depends on household loads

GRID standard:America
GRID Set:120V/240V

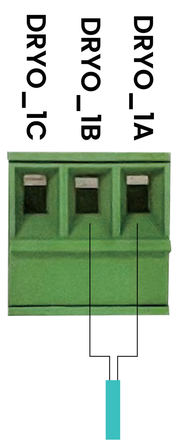




Parallel Set:

Slave 2 Set:
parallel num:3 parallel adr:3
Master/slave:SlaveCommom CT:Yes
Parallel En:Enable
Charge Curr:\A Discharge Curr:\A
Phase Set:A 3Phase En:disable.

Slave 1 Set:
parallel num:3 parallel adr:2
Master/slave:Slave Commom CT:Yes
Parallel En:Enable
Charge Curr:\A Discharge Curr:\A
PhaseSet:A 3Phase En:disable.

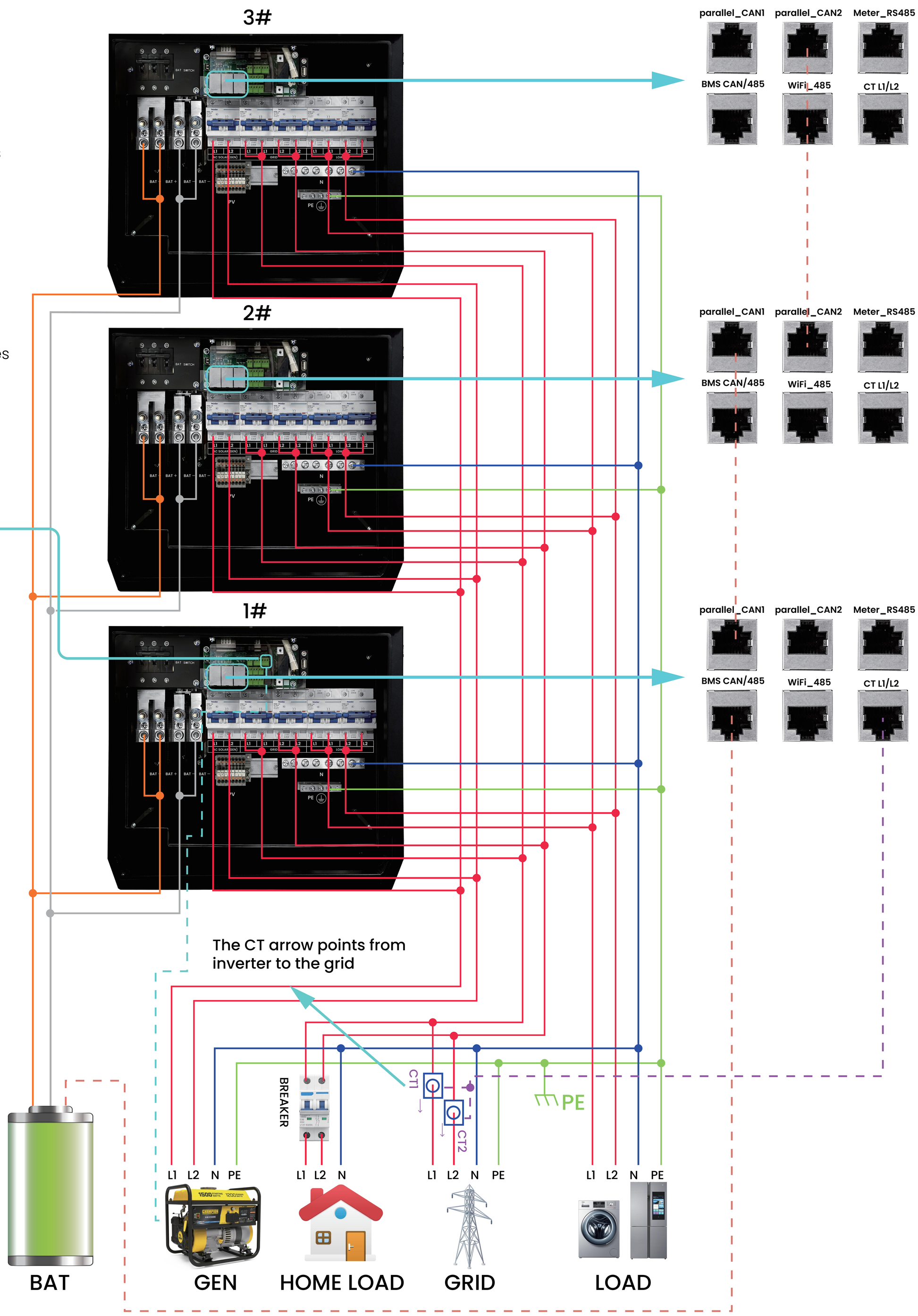


Only this dry port on master inverter need to connect to generator

Master Set:
parallel num:3 parallel adr:1
Master/slave:Master Commom CT:Yes
Parallel En:Enable
Charge Curr:xxA Discharge Curr:xxA
Phase Set:A 3Phase En:disable.
Charge Curr:\A Discharge Curr:\A
Phase Set:A 3Phase En:disable.

GEN Set:
Start S0C:xx% Stop S0C:xx%
Charge Curr:xxA
MAX run time:xxhou
Cooldown : xhour

Manual mode Contrl:
GEN En:enable
Gen charge:enable
Auto Start:disable
Manual start:enable
Connect to Grid:disable

Auto mode Contrl:
GEN En:enable
Gen charge:enable
Auto Start:enable
Manual start :disable
Connect to Grid:disable

Note:Set the master and slave at same time.