

# Powering off the Smile-T10-HV System

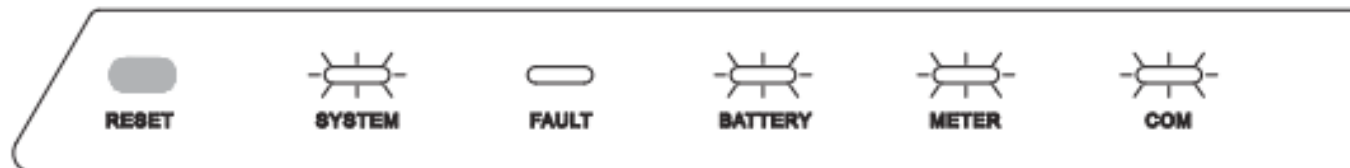


1. Long press the power button for 6 seconds on the left side of battery pack, then switch off the battery breaker on the right side of battery pack.
2. Switch off the battery breaker which is at the bottom middle inverter.
3. Switch off the PV switch at the bottom left of the inverter.
4. Switch off the PV switch between the PV string and the inverter if there is any.
5. Switch off the AC breaker between the inverter and the load.
6. Switch off the AC breaker between the inverter and the grid

# Powering on the Smile-T10-HV System



1. Ensure that the all breakers connecting to or on the product are OFF.
2. Check the grid-connected state of the product
  - Short press the power button on the left side of battery pack, then switch on the battery breaker on the right side of battery pack.
  - Switch on the battery breaker which is located at the bottom middle inverter.
  - Switch on the PV switch which is located at the bottom left inverter.
  - Switch on the external AC breaker between the grid and the inverter.
  - Set the operating parameters through the APP.
  - Wait about 3 minutes for the inverter to enter the grid-connected state, and observe the indicators states on the display panel of the inverter. At this time, the following 4 EDs ("SYSTEM", "BATTERY", "METER", "COM") on the display panel is always on



# Powering on the Smile-T10-HV System (Cont.)



## 3. Check the UPS state of the product

- Switch off the external AC breaker between the grid and the inverter.
- The inverter will enter the UPS state at once, and observe the indicators states on the display panel of the inverter. At this time, the following 3 LEDs ("SYSTEM", "BATTERY", "COM") on the display panel is always on.



- Check the wiring of the backup load
- Switch on the external AC breaker between the load and the inverter.
- Please connect a lowpower electrical appliance to the socket of backup load. If the electrical appliance can work normally, it means that the wiring of the backup has been
- installed successfully.