





# 48kW US Three-Phase Hybrid System Illustration DC Cable AC Cable 216-324kWh PV Generation per Day (-**/**-\ Inverter can power up to PV Module 52.8kVA when grid is off Hybrid Inv 96kWh back-up for night or grid off Lithium Battery



# Highlights



## High efficiency

Latest 450Wp Topcon Panel reach higher efficiency and 12 MPPTs to maximum the generation of PV arrays.



#### Flexibility

The Battery clusters can be from 50kWh to 114kWh, to match the best configuration ratio; Maximum can reach 6 inverters



## One-stop solution

UE will provide all components in one time, and completed guidance for installation/commissioning/operation&maintenance.



#### Simple O&M

Hybrid inverter integrated the MPPT chargers/Gen&Grid interface, All information is shown on the hybrid