

Smart Energy Storage System for Home

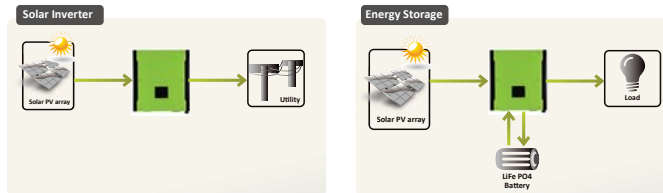
Self-Consume+Feed-in to Grid, programmable for maximum benefit



CE VDE-AR N4105
VDE 0126-1-1

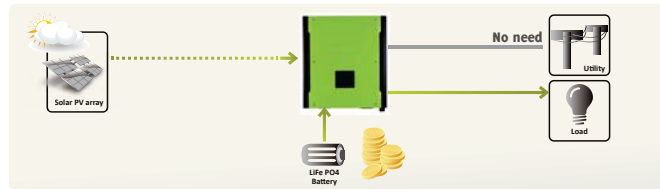
● Solar Inverter & Energy Storage Two-in-One

In comparison with conventional grid-tie inverter, hybrid is able to not only feed-in power to grid but also store solar power to battery for future usage and directly power to the loads.



● Save money by discharging battery for self-consumption first

Hybrid can save money by using battery energy first when PV energy is low. Until battery energy is low, hybrid will extract AC power from the grid.



● Power backup when AC failed

Hybrid can operate as an off-grid inverter to provide continuous power even without the grid. It's a perfect power solution for remote regions or temporary AC power source such as camping or flea market.

