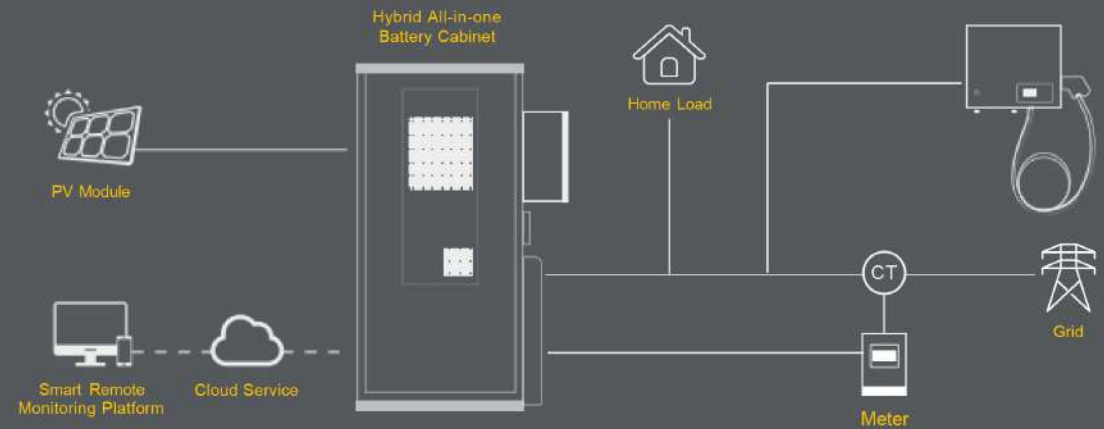


# C&I PV STORAGE CHARGING INTEGRATED SOLUTIONS



austa<sup>o</sup>



## FEATURES OF THE OPERATING MODE

### Safety&Reliability

- CATL LFP Battery Cell
- Double level fire suppression system design
- 1+1 Redundancy design

### Use-friendly&Easily Maintenance

- Pre-installed in factory for easy installation on site
- Effortless operation, cloud control
- Integrated BMS/EMS, suitable for various applications

### Flexible&Efficient

- 1MW/2MWh Multi-machine in parallel, max capacity 1MW/2MWh
- Support to switch on-grid/off-grid mode equipped with STS

# C&I Series

austa



Integrated Wind And Solar Energy Storage



Photovoltaic & Wind Storage And Charging Integration



Contract Energy Management



Zero-Carbon Industrial Park



Carbon Trading



Demand Side Management



AU-CES-100kWh  
Hybrid All-in-one Battery Cabinet



BCH-100230  
Liquid-Cooling Energy Storage Cabinet



AU-CES-600K/ 1376kWh  
Containerized Liquid Cooling ESS