



DO'S

- DO read the user manual carefully before installation and operation.
- DO leave sufficient space around the battery for proper heat dissipation.
- DO install the battery securely on a suitable wall-mounted structure.
- DO use the recommended external wiring, circuit breaker and appropriate installation method as per the battery model.
- DO use the specified tools and proper personal protective equipment during installation.
- DO ensure the battery positive (+) and negative (-) terminals are connected correctly.
- DO use the correct communication cable, communication protocol and address settings when connecting the battery to an inverter.
- DO charge the battery to approximately 80% every 3-6 months when it remains unused/shut down for a long period.
- DO inspect the battery and installation at least twice a year, including airflow, wiring and visible damage.
- DO disconnect the power supply before carrying out any operation, maintenance or inspection.

DON'Ts

- DON'T reverse the positive (+) and negative (-) connections.
- DON'T connect or disconnect the battery terminals while the system is powered on.
- DON'T short-circuit the battery terminals or connect them to incorrect ports.
- DON'T install the battery in a closed environment without adequate ventilation.
- DON'T expose the battery to rain or moisture without appropriate protection for outdoor installation.
- DON'T install or operate the battery near conditions that may create an explosion or electrical hazard.
- DON'T use incorrect cables, tools, connectors or communication settings.
- DON'T connect the battery to unauthorized peripherals or incompatible applications/products.
- DON'T connect the battery to inverters other than the specified EAPL Hybrid Inverters, as this can void the warranty.
- DON'T attempt maintenance or repair while the power supply is connected.