

Select station first

Read

Common Setting

Time (?) 2024-11-26 11:47: Set

PV Input Mode (?) 4: Two MPPT conn Set

Model

Battery Type (?) 1: Lead-acid

Lead-acid Capacity (?) 3: 200Ah

Lithium Type (?) <Empty> Set

Normal / Standby (?) Normal Standby

Battery ECO Enable (?) Enable Disable

Restart Inverter (?) Restart

Buzzer Enable (?) Enable Disable

Application Setting

EPS Voltage Set(V) (?) 120/240 Set EPS Frequency Set(Hz) (?) 60 Set

AC Input Range (?) 0: APL(Utility Rang Set

PV Grid Off (?) Enable Disable

PV Arc Enable Disable

PV Arc Fault Clear Clear

RSD Enable Disable

N-PE Bond (?) Enable Disable

AC First (?)

AC first Start Time 1 (?) 00 : 00 Set AC first Start Time 2 00 : 00 Set AC first Start Time 3 00 : 00 Set

AC first End Time 1 (?) 00 : 00 Set AC first End Time 2 00 : 00 Set AC first End Time 3 00 : 00 Set

Parallel Settings

Set System Type (?) No Parallel Set

Battery Shared (?) Enable Disable

Set Composed Phase (?) Phase U Set

Grid Loss Warning Clear Enable Disable

Charge Setting

Charge Current Limit(Adc) (?) 100 Set

Lead Acid

Charge Voltage(V) (?) 56.2 Set

Floating Voltage(V) (?) 54 Set

Equalization Voltage(V) (?) 54 Set

Equalization Period(Days) (?) 0 Set

Equalization Time(Hours) (?) 0 Set

AC Charge

AC Charge Based On (?) Disable Set AC Charge Battery Current(A) 30 Set

AC Charge Start Time 1 00 : 00 Set AC Charge Start Time 2 00 : 00 Set AC Charge Start Time 3 00 : 00 Set

AC Charge End Time 1 00 : 00 Set AC Charge End Time 2 00 : 00 Set AC Charge End Time 3 00 : 00 Set

AC Charge Start Battery Voltage(V) (?) 46.4 Set

AC Charge End Battery Voltage(V) (?) 48 Set

AC Charge Start Battery SOC(%) (?) 20 Set

AC Charge End Battery SOC(%) (?) 100 Set

Generator Charge

Generator Charge Type (?) Battery Voltage Set

Generator Charge Battery Current(A) (?) 30 Set

Generator Charge Start Battery Voltage(V) (?) 48 Set

Generator Charge End Battery Voltage(V) (?) 54 Set

Generator Charge Start Battery SOC(%) (?) 20 Set

Generator Charge End Battery SOC(%) (?) 100 Set

Max. Generator Input Power(W) (?) 2000 Set

Generator Boost Enable **Disable**

Discharge Setting

Discharge Control (?) Voltage (Acc) Set

Discharge Current Limit(Adc) (?) 140 Set

Battery Warning Voltage(V) (?) 50 Set

Battery Warning SOC(%) (?) 20 Set

Discharge Cut-off Voltage(V) (?) 46 Set

Discharge Cut-off SOC(%) (?) 10 Set

On Grid EOD Voltage(V) (?) 46 Set

On Grid EOD SOC(%) (?) 15 Set

AC Couple

AC Couple (?) Enable **Disable**

AC Couple Start Volt(V) 50 Set

AC Couple Start SOC(%) 50 Set

AC Couple End Volt(V)

54

Set

AC Couple End SOC(%)

90

Set

Smart Load

Smart Load (?)

Enable

Disable

Start PV Power(kW) (?)

0.5

Set

Grid Always On (?)

Enable

Disable

Smart Load Start Volt(V)

54

Set

Smart Load Start SOC(%)

90

Set

Smart Load End Volt(V)

48

Set

Smart Load End SOC(%)

60

Set

Other Setting

Fan 1 Max Speed(%) (?)

90

Set

Fan 1 speed slope

Default

New Slope

Fan 2 Max Speed(%) (?)

90

Set

Fan 2 speed slope

Default

New Slope

Reset

All to Default

Reset