Select station first | Shallows | 333267xxxx | Read

Common Setting

Time (?)	2025-02-13 15:33:	Set
PV Input Mode (?)	4: PV1&2 in	Set
Start PV Volt(V)	140	Set

Model

Measurement (?)	1: CT	CT Sample Ratio (?)	1/3000 Set
CT Direction Reversed (?)	Enable / Disable	CT Power Offset(W)	0 Set
Battery Type (?)	2: Lithium		
Lithium Brand (?)	6	Set Model	

Firmware version	FAAB-1E1E
LCD Version	18/1/1

Application Setting

No Batteries (?)	Enable / Disable		
Power Backup (?)	Enable / Disable	Seamless EPS switching (?)	Enable / Disable
Grid Sell Back (?)	Enable / Disable	Grid Sell Back Power(kW) (?)	0 Set
Fast Zero Export (?)	Enable / Disable	Off-Grid Mode (?)	Enable / Disable
PV Arc (?)	Enable / Disable	PV Arc Fault Clear (?)	Clear
Grid Loss Warning Clear (?)	Enable / Disable	RSD (?)	Enable / Disable
Normal / Standby (?)	Normal / Standby	Restart Inverter (?)	Restart
Micro-Grid (?)	Enable / Disable	Max. AC Input Power(kW) (?)	17 Set
System Charge SOC Limit(%)	101 Set	System Charge Volt Limit(V)	58 Set

Parallel System

Set System Type (?) 1 Phase Master Set | Share Battery (?) Enable Disable

Set Composed Phase (?) Phase Phase Set | Parallel Setting Data Sync (?) Enable Disable

System Grid Connect Setting

Grid Frequency(Hz) (?) 60 Set | Grid Type (?) 0: 240V/120V Set

Charge Setting

Batt Charge Control (?) Volt SOC | Charge Current Limit(Adc) (?) 115 Set

Charge Last (?) Enable Disable

Battery Backup Mode Enable Disable

AC Charge

AC Charge Enable (?) Enable Disable | AC Charge Based On (?) Time Set | AC Charge Power(kW) (?) 6 Set

Start AC Charge SOC(%) 5 Set | Start AC Charge Volt(V) 48 Set

Stop AC Charge SOC(%) 90 Set | Stop AC Charge Volt(V) 56 Set

AC Charge Start Time 1 13 : 25 Set | AC Charge Start Time 2 00 : 00 Set | AC Charge Start Time 3 00 : 00 Set

AC Charge End Time 1 15 : 06 Set | AC Charge End Time 2 00 : 00 Set | AC Charge End Time 3 00 : 00 Set

Battery Backup Mode

PV Charge Priority (?) Enable Disable | PV Charge Power(kW) 7 Set

PV Charge Priority Stop SOC(%) (?) 100 Set | PV Charge Priority Stop Volt(V) 56 Set

Battery Priority Start Time 1 01 : 00 Set | Battery Priority Start Time 2 00 : 00 Set | Battery Priority Start Time 3 00 : 00 Set

Battery Priority End Time 1 15 : 00 Set | Battery Priority End Time 2 00 : 00 Set | Battery Priority End Time 3 00 : 00 Set

Generator Charge

Generator

Generator

Generator Boost: Enable / Disable

Generator Cool-Down Time(Min): 0.4 Set

Batt Charge Current Limit(Adc) (?): 60 Set

Gen Rated Power(kW) (?): 12 Set

Charge Start Volt(V) (?): 40 Set

Charge Start SOC(%): 10 Set

Charge End Volt(V): 56 Set

Charge End SOC(%): 100 Set

Discharge Setting

Batt Discharge Control (?): Volt / SOC

Discharge Current Limit(Adc) (?): 160 Set

Start Discharge P_import(W) (?): 100 Set

On-Grid Cut-Off SOC(%) (?): 10 Set

Off-Grid Cut-Off SOC(%) (?): 5 Set

On-Grid Cut-Off Volt(V) (?): 40 Set

Off-Grid Cut-Off Volt(V) (?): 40 Set

Forced Discharge

Forced Discharge Enable (?): Enable / Disable

Forced Discharge Power(kW) (?): 12 Set

Stop Discharge SOC(%) (?): 10 Set

Stop Discharge Volt(V): 4 Set

PVSellToGrid(Comp. w/ NEM3.0) (?): Enable / Disable

Forced Discharge Start Time 1: 00 : 00 Set

Forced Discharge Start Time 2: 00 : 00 Set

Forced Discharge Start Time 3: 00 : 00 Set

Forced Discharge End Time 1: 00 : 00 Set

Forced Discharge End Time 2: 00 : 00 Set

Forced Discharge End Time 3: 00 : 00 Set

Peak Shaving

Grid Peak-Shaving (?): Enable / Disable

Grid Peak-Shaving Power 1(kW) (?): 0.1 Set

Grid Peak-Shaving Power 2(kW) (?): 0.1 Set

Start Peak-Shaving Volt 1(V): 52 Set

Start Peak-Shaving Volt 2(V): 52 Set

Start Peak-Shaving SOC 1(%): 6 Set

Start Peak-Shaving SOC 2(%): 10 Set

Peak Shaving Start Time 1: 14 : 56 Set

Peak Shaving Start Time 2: 00 : 00 Set

Peak Shaving End Time 1: 00 : 04 Set

Peak Shaving End Time 2: 00 : 00 Set

AC Couple

AC Couple (?): Enable / Disable

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

Reset

All to Default Reset Clear Function Set