

Mains ON, Bulk ON, Low Battery BLINKING !!!

Device List		
Grid meter	47W	>
LG resu battery	57%	52.09V 0.3A >
Battery temperature sensor (2)	Disconnected	>
Battery temperature sensor (1)	Disconnected	>
Fuel tank (3)	Disconnected	>
Fuel tank (1)	Disconnected	>
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Device List		
Fuel tank (3)	Disconnected	>
Fuel tank (1)	Disconnected	>
Fuel tank (2)	Disconnected	>
MultiGrid 48/3000/35-50	Bulk	>
Notifications	>	
Settings	>	
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ESS		
Mode	Optimized (with BatteryLife)	
Grid meter installed	<input checked="" type="checkbox"/>	
Inverter AC output in use	<input checked="" type="checkbox"/>	
Feed-in excess solarcharger power	<input type="checkbox"/>	
Phase compensation	<input checked="" type="checkbox"/>	
Minimum SOC (unless grid fails)	10%	
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ESS		
Active SOC limit	15%	
BatteryLife state	Sustain	
Limit charge power	<input checked="" type="checkbox"/>	
Maximum charge power	700W	
Limit inverter power	<input type="checkbox"/>	
Fronius Zero feed-in	<input checked="" type="checkbox"/>	
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Fronius Zero feed-in active	No
Grid setpoint	50W
Scheduled charging	>

LG resu battery		
State of health	100%	
Battery temperature	23°C	
Time-to-go	--	
Alarms	>	
History	>	
Device	>	
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Alarms		
Low battery voltage	Ok	
High battery voltage	Ok	
High charge current	Ok	
High discharge current	Ok	
Low temperature	Ok	
High temperature	Ok	
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Alarms		
High temperature	Ok	
Low charge temperature	Ok	
High charge temperature	Ok	
Internal failure	Ok	
Circuit breaker tripped	Ok	
Cell imbalance	Ok	
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