

Brand	Model	48V Storage inverter	RS485 or CAN	INVERTER SETUP	note
PYLON	US2000	•	CAN	0	
		•	RS485	5	
	US2000-PLUS	•	CAN	0	
		•	RS485	5	
DYNESS	B4850	•	CAN	0	Short line6&7 at inverter side
	POWERBOX F	•	CAN	0	
CCGX	48Vxxxx	•	CAN	0	Need confirm CAN_H CAN_L
SACRED SUN	48Vxxxx	•	RS485	1	Cut line 3,6,8
SOLAX	48Vxxxx	•	CAN	0	
UZ ENERGY	UZ-EB51.2-100-A11	•	CAN	0	
Topakpower GSL	48Vxxx	•	RS485	4	
海盈Herewin techlogy	HY48050	•	CAN	0	
杰力斯		•	RS485	6	
欣旺达 Sunwoda	H4850M	•	RS485	7	
欣瑞通 X-ratong	48Vxxxx	•	RS485	8	
爱尚 Enershare Technology	BMS48150	•	RS485	9	
PYLON 3.0		•	RS485	12	
村田 Murata		•	RS485	11	
GS10000	keith Australia Battery	•	RS485	3	
BPE		•	Can	0	
AOBOET		•	Can	0	
雄韬电池VISION Group		•	Can	13	
Alpha		•	CAN	0	
Ellise Sunsynk	UZ-EB51.2-100-A11	•	CAN	0	
Solar MD	SS 4037		CAN		

Pylon Generic		•	CAN	0	
		•	RS485	5	
	SS4074	V	CAN		To be used with V2 Logger http://solarmd.co.za/inverter-compatibility-solarmd/sunsynk-and-solar-md/
	SS202	V	CAN		
Freedomwon	Freedom Lite Commercial 52V and HV Models	V	CAN		www.freedomwon.co.za/storage/2019/09/freedom-lite-commercial-installation-manual-rev-2-september-2019.pdf
REVOV	1 st and 2 nd life	V	RS485		PINS 1&2 must be Swopped at Battery side.
SHOTO			No		Voltage Base Charge settings must be used.
HUBBLE			No		Voltage Base Charge settings must be used.
CCGX	48Vxxxx	V	CAN	0	Need confirm CAN_H CAN_L
KOK	48Vxxxx	V	RS485	2	
Topakpower	48Vxxxx	V	RS485	4	
Hai Ying	HY48050	V	CAN	0	
Re-Power	LS4850	V	CAN	0	