

Low Voltage

Inverter		Battery	Communication	Cable Supply	Coupling type	Application	Key Features	Firmware Ver.	Installation
Brand of Inverter	Type	US2000B/Plus Phantom-S US3000B							
Victron	Multi / Quattro in 48V		CAN	RJ45	DC	On/off-grid*	Activation: Yes; Force charge: Yes	418/V2.11(on-grid) 422/V2.12(off-grid)	Wall mounting
SolaX	SK-SU, SK-TL, SK-BMU		CAN/RS232	RJ45	DCAC	On-grid	Activation: Use PV only; Force charge: Yes		Wall mounting
Goodwe	GW-BP/SBP; GW-ES/EM		CAN	RJ45	DCAC	On-grid	Activation: Yes; Force charge: Yes		Wall mounting
IMEON	IMEON 3.6 & 9.12		CAN	RJ45	DCAC	On/off-grid	Activation: Yes; Force charge: Yes	V1.7.6.5	Wall mounting
Studer	Xtender-48 Series VarioString Series VarioTrack-48 Series		CAN	RJ45	DC	On/off-grid	Activation: No; Force charge: Yes	Refer to manufacture	Wall mounting
Selectronic	SPMC in 48V		CAN	RJ45	DC	On/off-grid	Activation: No; Force charge: Yes		Wall mounting
Voltronic	Infinisolar series 48V(1) Axpert series 48V(2)		(1)RS485 (2)N/A	(1)RJ45 (2)N/A	DC	On/off-grid	Activation:(1)Yes(2)Manual Force charge: (1)Yes(2)No	V1.00/00.32	Wall mounting
Sofar	ME3000SP		RS485(115200)/CAN	RJ45	AC	On-grid	Activation: No; Force charge: Yes	V1.2	Wall mounting
Solis	RHI-3K~5K-48ES		CAN	RJ45	DC	On/off-grid	Activation: Use PV only; Force charge: Yes	90009	Wall mounting
Redback	SH4600		RS485(115200)	RJ45	DCAC	On-grid	Activation: Use PV only; Force charge: No		Vertical
Growatt	SPH Series		CAN	RJ45	DCAC	On/off-grid	Activation: No; Force charge: Yes	RA1.0	Wall mounting
Lux Power	LXP Series		CAN	RJ45	DCAC	On-grid	Activation: Yes; Force charge: Yes	AA1.0	Wall mounting
Sungrow	SH5K		CAN	Terminal	DC	On-grid	Activation: 30mins; Force charge: Yes	V13	Wall mounting
Delios	DLS/C300,450,600&230AC		CAN	RJ45	DCAC	On/off-grid	Activation: No; Force charge: Yes	A 1.30; B 1.18; C1.27	Wall mounting
MLT	Oasis 448, 648		N/A	N/A	AC	Off-grid	Activation: No; Force charge: Yes	V2.19	Wall mounting
Steca	Solarix PLI 5000-48		N/A	N/A	DC	Off-grid	Activation: Manual; Force charge: No		Wall mounting
Kehua	SPH5000-BL		CAN	RJ45	DCAC	On-grid	Activation: Yes; Force charge: Yes	V1.00.013	Wall mounting
GMDE	SolDate 3700TL+BM024		RS485(9600)	RJ45	DCAC	On-grid	Activation: No; Force charge: Yes	V2.0.1	Wall mounting
Dowell	iPower	RS485(9600)/CAN	Terminal	DCAC	On-grid	Activation: Use PV only; Force charge: Yes	V3.03	Wall mounting	

* When compatible with Victron Multi/Quattro in off-grid application, it is required to have a Victron MPPT or other compatible PV inverter with Victron to avoid the system getting shut down.

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Type	Battery	Communication	Cable Supply	Coupling type	Applicatio	Key Features	Firmware Ver.	Installation
SolaX	X1/X3-Hybrid HV	Powercube X1/H1	CAN	RJ45	DCAC	On-grid	Activation:Yes Force charge: Yes(SOC<5%)	Wall mounting
Efacec	Battery Inverter	Powercube H1/H2/M1	Customized with additional EMS	RJ45	AC	On/off-grid		Cabinet
Ferroamp	EnergyHub							
Sungrow	SC series							
Sinexcel	PWS/PWG series							
Kehua	BCS series							

Note: There are other compatible test with other brands under process, updating will be made when finishing.