

## Pytes Battery Compatibility List (North America)

Battery	Communication	Inverter		Protocol	Coupling type	Application	Installation	
		Brand	Model					
E-BOX Series	Closed loop	Sol-Ark	5/8/12/15K Hybrid Inverter	CAN	DC	on/off-grid	Outdoors/Indoors	
		Victron	Multi/Quattro Series	CAN	DC	on/off-grid	Indoors	
		Megarevo	RLNA Series	CAN	DC	on/off-grid	Outdoors/Indoors	
		Luxpower	LXP Hybrid 12K	CAN	DC	on/off-grid	Outdoors/Indoors	
		SRNE	ASF series 8K-10KW Split Phase	RS485	DC	off-grid	Outdoors/Indoors	
		Voltronic	Infinisolar LV Series	RS485	DC	on/off-grid	Outdoors/Indoors	
		SMA	SMA Island Storage Series	CAN	AC	off-grid	Indoors	
		Phocos	Any-grid PSW-H 48V Series	RS485	DC	off-grid	Outdoors/Indoors	
		Growatt	SPH (on-grid)/SPF(off-grid) US Series	CAN	DC	on/off-grid	Outdoors/Indoors	
		MPP Solar	MPI Hybrid/PIP 48V/Split phase Series	RS485	DC	off-grid	Outdoors/Indoors	
		Solis	RHI 48ES Series	CAN	DC	on-grid	Outdoors/Indoors	
		Huayu	HYH 8-12K LV (NA) Series	CAN	DC	on-grid	Outdoors/Indoors	
		Studer	XTH 48V Series	CAN	DC	on-grid	Indoors	
		Deye	SUN Hybrid Series	CAN	DC	on/off-grid	Outdoors/Indoors	
		Afore	AF-SL-0/1 Series	CAN	DC	on/off-grid	Outdoors/Indoors	
	MUST	PV3300 TLV Series	CAN	DC	off-grid	Outdoors/Indoors		
		Open loop	Schneider	XW Pro 6.8/8.5 kW NA	N/A	AC	on/off-grid	Indoors
			Outback	Mojave™ Grid-Hybrid Inverter/ FXR48V	N/A	AC	on/off-grid	Indoors
	Magnum		Magnum MS-PAE Series	N/A	AC	off-grid	Indoors	

**Note:** Compatible tests with different brands of inverters are continuously carried on.

For any question please contact us via [ess\\_support@pytesgroup.com](mailto:ess_support@pytesgroup.com)

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